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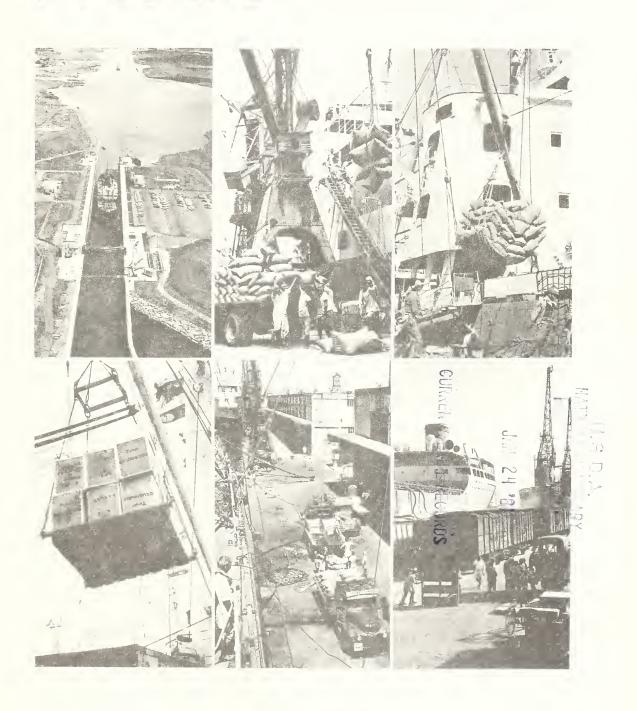
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FOREIGN AGRICULTURAL TRADE OF THE UNITED STATES

NOVEMBER/DECEMBER 1980



U.S. Department of Agriculture

Economics and Statistics Service

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### DIGEST

Fiscal Year 1980 Agricultural Exports Pass \$40 Billion Mark (see p. 4). U.S. exports of farm products totaled \$40.5 billion during the 1980 fiscal year which ended October 31. The exports exceeded the fiscal year 1979 level by \$8.5 billion or 27 percent. Increased foreign demand for grains, oilseeds, cotton, and a wide range of other commodities contributed to the strong export performance. In terms of volume, shipments of principal agricultural commodities reached a record of nearly 164 million tons. The value of U.S. farm exports overshadowed the cost of U.S. farm product imports in fiscal year 1980, producing a \$23 billion trade surplus for farm products which helped to offset a substantial part of the growing nonagricultural deficit.

U.S. Agricultural Imports Rise 7 Percent In Fiscal Year 1980 (see p. 38). U.S. agricultural imports totaled \$17.3 billion in fiscal year 1980, 7 percent higher than the preceding year. Import values gained for all major products except for cocoa powder and beans, chocolate preparations, rubber, hides and skins, nuts, meats, fruit, vegetable oils, and molasses.

Selected Prices of International Significance (see p. 62). Export prices for most U.S. farm commodities, especially wheat, corn, soybeans, and cotton, advanced again in September. Import prices were generally lower, including quotations for coffee, cocoa, and beef. However, sugar and rubber values averaged higher.

World Demand For U.S. Agricultural Products Increases U.S. Market Share (see p. 68). Rapid growth in foreign demand for U.S. agricultural products has increased the stake of the American farmer in foreign markets. Agricultural exports rose eightfold, from \$3.4 billion in 1951-55 to \$28.1 billion in 1975-79. The U.S. share of world agricultural exports has increased during the past 2-1/2 decades from 12.7 percent to 16.6 percent. Composition of our exports has changed from primarily raw materials before World War II to food exports—notably feeds and feed grains. Future demand may increase gradually in developed countries but more rapidly in developing countries.

Review Of Public Law 480 And Other U.S. Food Aid Programs, Fiscal Years 1955-79 (see p. 79). The United States has been the world's leading food aid donor, mainly through Public Law (P.L) 480 programs, since 1955. Exports under P.L. 480 totaled nearly \$29 billion during 1955-79. Title I credit sales accounted for over two-thirds of all P.L. 480 shipments with Title II donations providing most of the remainder. Principal commodities shipped included wheat, rice, wheat flour, corn, soybean oil, nonfat dry milk, cotton, and tobacco. Major recipients were developing countries, especially India, Pakistan, South Korea, Egypt, Indonesia, and South Vietnam. India received one-fifth of all P.L. 480 exports during 1955-79.

# FISCAL YEAR 1980 AGRICULTURAL EXPORTS PASS \$40 BILLION MARK

U.S. agricultural exports set new records during fiscal year 1980 with the value totaling \$40.5 billion. The 27-percent value gain over fiscal year 1979's \$32 billion level resulted from strong foreign demand for wheat, coarse grains, soybean products, cotton, rice, animal feeds, fruits, and vegetables. Volume also reached record rates as principal farm-product exports approached 164 million tons. Larger volume accounted for about three-fourths of the export advance over last year. Agriculture's trade surplus increased \$7.4 billion to \$23.2 billion, offsetting nearly one-half of the \$51.3 billion nonagricultural trade deficit (table 1). Monthly U.S. agricultural exports have recently exceeded imports by almost \$2 billion compared with a \$1.4-billion monthly average in late 1978/79.

Quarterly farm-product exports last fiscal year peaked at \$11 billion in October-December 1979, then declined to a low of \$9.5 billion in July-September 1980. Drought damage in the U.S.S.R. in the summer of 1979 and backlogs of grain accumulated during the 82-day strike at Duluth-Superior ports in August and September 1979 resulted in a record October-December 1979 export quarter. A suspension in grain exports to the U.S.S.R. beyond the 8-million-ton agreement level, announced in January 1980, affected shipments during the last 2 quarters.

Twelve countries took over \$1 billion each in U.S. farm commodities in fiscal year 1980, compared with eight countries the previous year (table 4). Sharp increases in exports to Mexico, the People's Republic of China, Spain, and Taiwan resulted in the broadening of billion dollar markets. Mexico replaced the U.S.S.R. as the third largest importer of U.S. agricultural products in 1979/80. Meanwhile, the U.S.S.R. fell to ninth place as farm-product exports dropped 32 percent from fiscal year 1979's level. The People's Republic of China moved up to 4th position from 11th as exports to that country more than doubled.

Regionally, Asia continued to take the largest share of all U.S. agricultural exports. Export value, primarily to Japan, the People's Republic of China, Korea, and Taiwan, increased one-fifth to \$14 billion. In addition, there were sharp export gains to Hong Kong, Indonesia, and the Philippines.

Agricultural exports to Western Europe totaled \$12.6 billion in 1979/80, 29 percent above a year earlier. While farm product exports to European Community (EC) members rose 27 percent to \$9.5 billion, other West European countries took \$3.1 billion or 37 percent more. Five West European nations were among the leading U.S. agricultural export markets. West Germany and the Netherlands both remained within the top five destinations last fiscal year. Shipments to Spain neared \$1.5 billion as value increased 49 percent over 1978/79's \$980 million after adjustment for transshipments, and adjusted exports to Italy jumped 32 percent to \$1.3 billion. Exports to the United Kingdom remained steady at just under \$1.1 billion.

U.S. agricultural exports to Latin America increased more rapidly than those to other regions, expanding 63 percent to \$5.5 billion. Shipments to Mexico more than doubled, reaching a record \$2 billion. Those to South America rose by one-half to \$2.4 billion, with sharp gains to Brazil, Venezuela, Colombia, Chile, and Peru. Reduced crop yields in Latin America raised import demand, especially for grains, oilseeds, and field crops. Other Latin American countries which normally import grains from Argentina shifted to U.S. supplies during 1979/80.

East European countries took nearly 6 percent of U.S. agricultural exports in 1979/80 as total value approached \$2.4 billion, versus \$1.5 billion during 1978/79. Adverse weather affected East European production, raising import demand for grain and other feed ingredients. U.S. agricultural exports to the German Democratic Republic more than doubled, reaching a record \$540 million. Poland took \$638 million, up 38 percent over 1978/79. Romania's imports totaled \$483 million, up 54 percent, and direct U.S. agricultural exports to Czechoslovakia were 60 percent higher at \$246 million.

Coarse grain remained the largest foreign exchange earner among U.S. agricultural export commodities in fiscal year 1980 as export value rose 37 percent to \$9.1 billion. Volume advanced one-fifth to over 71 million tons, representing over 30 percent of the 1979 U.S. crop. Both corn and grain sorghum broke previous export records. Unprecedented foreign coarse grain demand was triggered by poor yields abroad. Shipments to Latin America more than doubled, and Mexico became the second largest foreign coarse grain market behind Japan. Other rapidly growing markets last year included Spain, Portugal, Italy, the northern part of Eastern Europe, and Canada. Coarse grain shipments to the U.S.S.R. dropped to just over one-half of their 1978/79 level. Export movements to the U.S.S.R. were completed by April 1980 when the last of the 8-millionton grain agreement limit was shipped.

Wheat exports yielded the second largest value of foreign exchange after coarse grains, replacing soybeans which had been second in 1978/79. Wheat export value expanded 38 percent over last year's level to \$6.3 billion, while volume gained 15 percent to a record 36 million tons. Wheat exports were equal to 62 percent of the large 1979 U.S. crop. The People's Republic of China replaced Japan as the principal overseas customer for U.S. wheat in 1979/80. Latin America, Africa, and Eastern Europe also took substantially more than they did the previous year (table 6).

Soybean exports ranked third behind wheat in 1979/80, reaching nearly \$6.2 billion. Soybean export value was up 13 percent over the previous year, while volume gained 18 percent to 23.8 million tons. Japan remained the largest single market but took a smaller share (17 percent) as demand continued at its 1978/79 level. Foreign demand growth was centered mainly in Western Europe, Mexico, and the People's Republic of China. Soybean exports represented just under 40 percent of U.S. production because of the large 1979 crop.

Transshipments of U.S. agricultural products through Canada in fiscal year 1980 approached 7 million tons and exceeded \$1 billion for the first time. Transshipments of corn exceeded 3.7 million tons to a value of \$433 million, and wheat movements topped 2.1 million tons valued at \$383 million. These transshipments are not included in the direct export statistics shown in commodity by country tables. Data on transshipments by commodity and destinations are shown in table 9. Agricultural exports to 30 countries were understated last year, especially those to West European countries. Spain and Italy were the primary destinations in 1979/80. taking \$230 million and \$132 million, respectively.

Table 1--Agricultural, nonagricultural, and total trade balance

	:	Octob	er-Se	ptember	:	9	Sept	ember
Item	:	1978/79	:	1979/80	:	1979	:	1980
	:							
	:			Million	ı do	llars		
	:							
Agricultural exports	:	31,975		40,481		2,735	5	3,236
Nonagricultural exports	:	135,501		169,563		11,93	L	14,264
Total exports	:	167,476		210,044		14,666	5	17,500
	:							
Agricultural imports	:	16,187		17,300		1,264	<b>'</b> +	1,242
Nonagricultural imports	:	178,464		220,857		16,853	3	17,828
Total imports	:	194,651		238,157		18,117	7	19,070
	:							
Agricultural trade balance	:	15,788		23,181		1,471	L	1,994
Nonagricultural trade balance	:	-42,963		-51,294		-4,922	2	-3,564
Total trade balance	:	-27,175		-28,113		-3,451	L	-1,570
	:	•		-		·		

Table 2--Export quantities of selected commodities, October-September 1978/79 and 1979/80 and September 1979 and 1980

	October	-September	: Sept	ember	:	
:			:		: Ch	ange
Commodity :		:	•	:	: October-	:
:	1978/79	: 1979/80	: 1979	: 1980	:September	: September
:		1,000	metric tons		Pe	rcent
Animal products: :				-		
Fats, oils, and greases :	1,310	1,554	119	122	+19	+3
Dairy products :	100	139	8	19	+39	+138
Meats and meat products :	393	411	34	32	+5	-6
Poultry meat, fresh or froz. :	204	312	20	30	+53	+50
Grains:						
Feed grains and products	59,674	71,378	5,381	5,807	+20	+8
Rice :	2,396	2,955	149	270	+23	+81
Wheat and flour	32,217	36,948	3,634	3,813	+15	+5
Wheat products, other :	383	308	<sup>2</sup> 35	44	-20	+26
Blended food products	192	214	8	23	+11	+188
:						
Oilseeds and products:						
Soybeans	20,194	23,833	1,112	1,127	+18	+1
Sunflower seed :	1,342	1,927	20	127	+44	+535
Peanuts 1/	381	365	10	8	-4	-20
Other oilseeds	90	208	25	37	+131	+48
Protein meal	6,291	7,599	365	543	+21	+49
Vegetable oils and waxes	1,563	1,854	120	146	+19	+22
Protein substances	56	58	4	4	+4	
Cotton, including linters	1,395	2,047	102	94	+47	-8
Feeds and fodders	2,964	4,001	299	503	+35	+68
Fruits and preparations	1,534	1,792	141	141	+17	
Nuts and preparations	90	157	9	13	+74	+44
Vegetables and preparations 2/:	1,270	1,326	63	99	+4	+57
Tobacco, unmanufactured	287	283	14	15	-1	+7
Seeds	164	230	9	18	+40	+100
Other	2,947	3,978	237	270	+35	+14
	= • • • • •	-,		2.0	. 33	
Total <u>3</u> /	137,437	163,877	11,918	13,305	+19	+12

<sup>1/</sup> Includes oilstock and edible nuts. 2/ Includes fresh, canned and dried. 3/ Actual tonnage not converted to product equivalent.

Table 3--U.S. agricultural exports: Value by commodity, October-September 1978/79 and 1979/80, and September 1979 and 1980

	October	-September	: Change	: Ser	: otember :	Change
	: : 1978/79	: : 1979/80	•	: : 1979	: 1980 :	
	Million	n dollars	Percent	Millio	on dollars	Percent
Animals and animal products:	•					
Animals, live	: 160	155	-3	12	20	+67
Dairy products	: 116	156	+35	10	19	+90
Fats, oils, and greases	: 705	784	+11	69	59	-14
Hides and skins, incl. furskins	: 1,302	1,115	-14	85	54	-36
,	883	664	-25	71	43	-39
	: 324	361	+11	5	6	+20
	95	90	-5	9	5	-44
F	844	871	+3	76	69	-9
,,	368	546	+48	33	48	+46
Other	: 148	143	-3	13	11	-15
Total animals and products	3,643	3,770	+4	298	280	-6
Cotton, excluding linters	1,896	3,016	+59	137	150	+10
Feeds and fodders, excl. prot. meal						
Corn byproducts	: 320	460	+44	29	61	+110
Alfalfa meal and pellets	: 60	89	+48	9	11	+22
Other	394	544	+38	28	35	+25
Total feeds and fodders, excl.	774	1,093	+41	66	107	+62
protein meal	· //4	1,093	T41	00	107	T02
Fruits and preparations	1,042	1,300	+25	107	121	+13
Grains and preparations:	•					
Feedgrains, excluding products	6,658	9,102	+37	665	826	+24
Rice	884	1,170	+32	60	115	+92
	4,862	6,633	+36	632	688	+9
Other	206	263	+28	18	26	+44
3 - 1	: 12,610	17,168	+36	1,375	1,655	+20
	449	787	+75	47	58	+23
Oilseeds and products:	•					
Protein meals	: 1,415	1,718	+21	86	133	+55
Soybeans	5,444	6,164	+13	314	313	
Soybean and cottonseed oils	903	995	+10	77	82	+7
Sunflower seeds	: 372	506	+36	7	36	+414
Other	: 420	428	+2	28	31	+11
Total oilseeds and products	8,554	9,811	+15	512	595	+16
Seeds, grass and vegetable	179	247	+38	12	15	+25
Tobacco, unmanufactured	: 1,292	1,349	+4	63	76	+21
Vegetables and preparations	756	954	+26	50	80	+60
Other	: 780	986	+26	68	99	+46
Total agricultural exports	31,975	40,481	+27	2,735	3,236	+18

Table 4-- U.S. agricultural exports to 12 leading markets, Value by country, fiscal years 1979 and 1980

Destination $\underline{1}/$	: : 1978	/79	: : 1979/8	10	: Value : Change
	: Mil. dol.	Rank	Mil. dol.	Rank	Percent
Japan	5,101	1	5,775	1	+13
Netherlands $\underline{2}/$	2,514	2	3,515	2	+40
Mexico	972	11	2,005	3	+106
China, Mainland	917	12	1,957	4	+113
Germany, Federal Republic	: 1,409	5	1,872	5	+33
Canada	: 1,703	4	1,830	6	+7
Korea	1,387	6	1,618	7	+17
Spain	980	9	1,463	8	+49
U.S.S.R.	2,180	3	1,457	9	-33
Italy	1,009	8	1,329	10	+32
Taiwan	: 977	10	1,109	11	+14
United Kingdom	1,086	7	1,061	12	<b>-</b> 2

Adjusted for transshipments through Canada.
Not adjusted for transshipments through the Netherlands.

Table 5--U.S. agricultural exports adjusted for transshipments through Canada: Value by region and principal country, fiscal years 1979 and 1980

Value by region	and p	rincipal count	ry, fiscal years	1979	and 1980
	:		•	:	
Region and country	:	1978/79	: 1979/80	:	Change
	:		:	:	
	:	Millior	dollars	:	Percent
	:			:	
Western Europe	:	9,774	12,627	:	+29
European Community	:	7,528	9,546	:	+27
Other Western Europe	:	2,246	3,081	:	+37
	:	-,	-,	:	
Eastern Europe	•	1,514	2,371	•	+56
Czechoslovakia	:	154	246		+60
German Dem. Rep.	:	259	544	:	+109
Poland		463	638		+38
		312	483		+54
Romania					
Yugoslavia	•	248	321		+30
	•			:	0.0
J.S.S.R.	:	2,180	1,457	:	-33
	:			:	
Asia	:	11,740	14,238	:	+21
West Asia	:	1,499	1,382	*	+8
Iran	:	490	55	:	-89
Iraq	:	125	267	:	+114
Israel	:	321	336	:	+5
Saudi Arabia	:	335	356	:	+6
South Asia	:	687	795	:	+16
Bangladesh	:	142	228	:	+60
India	:	220	367	:	+67
Pakistan		281	161		-43
East and Southeast Asia		9,553			+26
			12,061	•	+133
China	•	917	1,957	:	
Hong Kong		350	443	:	+26
Indonesia	:	274	451	•	+65
Japan	:	5,101	5,775	:	+13
Korea	:	1,387	1,618	:	+17
Philippines	:	238	317	:	+33
Taiwan	:	977	1,109	:	+14
	:			:	
Oceania	*	162	189	:	+17
	:			:	
Africa	:	1,530	2,281	:	+49
North Africa	:	829	1,257	:	+52
Algeria	:	117	221	:	+89
Egypt	:	571	750	:	+31
Morocco	:	70	141	:	+101
Tunisia		58	129	:	+122
Other Africa		701	1,024		+45
Nigeria		229	336	:	+45
Nigeria	•	229	330	•	143
Table Amonda 1 0 11	:	2 272	E /.00		+63
Latin America and Caribbean		3,372	5,482		
Brazil		445	698	:	+57
Chile	:	147	261	:	+78
Colombia	:	216	288	:	+33
Dominican Republic	•	160	214	:	+34
Peru	:	140	256	:	+83
Venezuela	:	448	618	:	+38
	:			:	
Canada	:	1,703	1,830	:	+7
	:			:	
Other	:	0	6	*	+100
				:	
Total	:	31,975	40,481	:	+27
1004	*	329773	10,102	-	

Table 6--U.S. wheat exports adjusted for transshipments through Canada: Quantity and value by region and principal countries, fiscal years 1979 and 1980

egion and principal country:	Quant		: Val	
:	1978/79	1979/80	: 1978/79	: 1979/80
:	1,000 me	tric tons	Million d	ollars
:	2.15/	/ /07	450	706
Western Europe :	3,154	4,407	459	786
European Community :	2,154	3,022	312	539
France :	148	314	22	58
Italy :	483	880	67	159
Netherlands :	968	999	132	179
United Kingdom :	359	509	53	91
Other Western Europe :	1,000	1,385	147	247
Finland :	110	240	15	42
Portugal :	687	597	104	103
Spain :	128	397	18	76
Eastern Europe :	898	2,767	138	481
Czechoslovakia :	137	415	23	76
German Dem. Rep. :	93	354	13	68
Poland :	637	244	97	41
Romania	0	632	0	108
Yugoslavia :	30	1,122	4	188
:	2 050	•	510	205
J. S. S. R.	3,850	2,262	540	395
Asia	13,935	14,613	2,016	2,498
West Asia :	2,299	1,370	331	247
Iran :	816	50	117	8
Iraq	347	404	48	77
Israel	561	508	79	91
Saudi Arabia	305	191	46	32
South Asia :	1,617	1,552	234	248
Bangladesh :	530	1,153	82	183
Pakistan :	1,031	205	109	33
East and Southeast Asia :	10,019	11,692	1,451	2,003
China, Mainland :	2,683	4,149	357	692
Indonesia :	543	817	82	144
	3,337	3,266	505	575
Japan : Korea :	1,679	1,756	247	287
	798	793	118	144
Philippines : Taiwan :	680	650	100	115
:				
frica :	3,478	4,820	511	857
North Africa :	1,927	2,850	2.80	507
Algeria :	408	603	59	115
Egypt :	1,107	1,296	156	221
Morocco :	178	528	29	90
Tunisia :	235	408	37	78
Other Africa :	1,551	1,970	231	350
Nigeria :	917	1,052	133	183
Sudan :	230	310	36	56
Latin America and Caribbean :	6,025	7,196	913	1,305
Brazil :	1,663	1,944	241	344
Caribbean :	214	473	33	86
Central America :	443	494	73	99
Chile :	537	907	85	158
Colombia :	424	637	58	117
Ecuador :	256	330	37	61
Mexico :	1,200	876	182	157
Peru :	338	625	56	109
Venezuela :	749	719	117	139
Total :	31,340	36,065	4,577	6,323

Table 7--U.S. coarse grain exports adjusted for transshipments through Canada: Quantity and value by region and principal countries, fiscal years 1979 and 1980

Region and country	:	Qua	intity	:Valu	
	:	1978/79	: 1979/80	: 1978/79 :	1979/80
	:	1,000 r	netric tons	Million	dollars
Western Europe	:	16,176	19,223	1,788	2,365
European Community		9,964			
. ,	:		10,508	1,101	1,300
Belgium-Luxembourg	•	2,056	1,659	228	214
Germany, Fed. Rep.	:	1,557	1,712	172	207
Italy	:	1,873	2,812	203	342
Netherlands	:	2,326	2,218	266	280
United Kingdom	:	2,056	1,865	222	225
Other Western Europe	:	6,212	8,715	687	1,065
Greece	:	1,219	1,119	136	143
Norway	:	204	269	22	34
Portugal	:	1,933	2,542	214	318
Spain	:	2,807	4,707	310	561
Eastern Europe	:	5,727	8,015	670	1,037
Bulgaria	:	84	499	10	64
Czechoslovakia	:	524	736	59	97
German Dem. Rep.	:	1.198	2,973	133	404
Poland	•	1,687	2,677	182	329
Romania	:	1,028	1,112	114	145
Yugoslavia	:	1,205	18	137	2
U.S.S.R.	:	10,947	5,861	1,238	754
	:	•	•		
Asia	:	20,289	23,804	2,270	3,040
West Asia	:	1,523	1,996	164	247
Iran	:	338	238	39	29
Iraq	:	0	184	0	23
Israel	:	947	910	99	110
Lebanon	:	30	274	3	34
Syria	:	129	182	14	23
East and Southeast Asia	:	18,750	21,792	2,105	2,790
China, mainland	:	2,754	1,788	292	226
Japan	:	10,968	15,278	1,233	1,952
Korea	:	2,712	2,130	304	271
Taiwan	:	2,266	2,370	271	312
Africa	:	1,238	2,254	145	300
North Africa	:	943	1,436	110	182
Algeria		120	149	15	18
Egypt	:	617	874	72	113
Tunisia	:	112	304	12	38
Other Africa	:	295	818	35	118
Nigeria	:	31	155	3	23
	:				
Latin America and Caribbean	:	4,446	10,707	510	1,459
Brazil	:	1,282	1,715	143	226
Caribbean	:	381	506	44	64
Central America	:	125	293	15	43
Chile	:	61	297	6	39
Colombia	:	183	272	22	37
Mexico	•	1,812	6,350	204	874
Peru	:	132	370	15	48
Venezuela	:	438	860	57	121
Canada	:	681	1,243	71	141
Other	:	0	52	0	6
	:				
Total	:	59,505	71,159	6,657	9,102

Table 8--U.S. soybean exports adjusted for transshipments through Canada: Quantity and value by region and principal countries, fiscal years 1979 and 1980

Region and principal country	: Quan			
	: 1978/79	: 1979/80 :		
		etric tons	Million	dollars
Western Europe	: : 10,889	13,660	2,904	3,529
European Community	: 8,559	10,670	2,285	2,771
Belgium-Luxem bourg	: 406	615	107	155
Denmark	: 346	349	90	88
France	: 719	786	195	192
Germany, Fed. Rep.	: 1,487	1,392	397	368
Italy	: 892	1,016	236	269
Netherlands	: 4,158	5,928	1,114	1,546
United Kingdom	: 551	584	147	153
Other Western Europe	: 2,330	2,990	620	757
Greece	: 111	194	30	52
Norway	: 238	305	65	80
Portugal	: 193	138	52	36
Spain	: 1,671	2,349	441	589
opaz	:	2,313	771	30)
Eastern Europe	: 555	858	157	223
Poland Poland	: 73	321	20	84
Romania	: 238	308	67	79
Yugoslavia	: 236	223	68	58
U.S.S.R.	: 1,187	822	324	215
Asia	: 6,362	6,897	1,740	1,777
West Asia	: 465	469	125	120
Israel	: 409	396	110	101
Lebanon	: 56	61	15	16
East and Southeast Asia	: 5,897	6,428	1,615	1,657
China, mainland	: 142	810	38	201
Indonesia	: 73	239	19	64
Japan	: 4,039	3,978	1,114	1,020
Korea	: 439	473	121	121
Taiwan	: 1,173	856	314	233
Oceania	:	19		5
Africa	: : 20	67	6	17
North Africa	: 20	67	6	17
Morocco	: 0	34	0	8
Latin America and Caribbean	: : 806	1,101	213	296
Brazil	: 78	66	20	18
Dominican Republic	: 16	34	5	10
Jamaica	: 47	60	14	16
Mexico	: 575	845	151	227
Venezuela	: 56	48	16	12
Canada	: : 376	410	100	101
Total	: 20,194	23,833	5,444	6,164

Table 9 -- Transahipments of U.S. agricultural products through Canada: Estimated quantity and value by commodity and destination, flacal year 1980

Destination	Wheat	Rye	Barley	Oats	Corn	Soybeans	:Sunflower:	Wheat	Rye	Barley	Oats	Corn	Soybeans	:Sunflower:	Total
••••			1,00	000 metric tons	tons						Million dollara	<u>81</u>			
EC=9	1,075.5	25.0	36.9	1	915.1	185,3		192.5	3.0	4.5	į	105.5	5.44	i	350.0
Belgium :	61.6	1	1 1		36.1	30.1	 ! !	0.11	1 1	# 1 # 1	9 1 9 1 8 1	7.4	7.2	1	22.4
France	80.80		1		15,5	45,3		15,5				# H	10.9		28.2
Germany, Fed. Rep. :	40.3	i	1		190.0	18,2	1 1	7.2	1		!	21.9	4.4	!	33,5
Italy	319.3		36.9		605.6	1 7	!	57.2		4.5	!	69.8		-	131.5
Netherlands United Kingdom	211.5	0.62			37.0	63.4		37.9	0.1	!!		4.3	5.1 15.2		57.4
Other Western Europe	166.3	i	i	ŀ	1,434,2	198.7	3.4	29.8	į	1	i	165.2	47.7	0.7	243.4
Finland	7.67	•	!	!				8.9		1	;				8.9
Malta	11.8	i	1			!	!	2.1		!	:	!	1	1	2.1
Norway	-	1	1	1	1	7.4	1	1	!	-	:	-	1.8		1.8
Fortugal Spain	105.1	1	: :	1 !	1,434,2	191.3	3.4	18.8		1 !		165.2	45.9	0.7	0.7
(A	47.3.3	С	10 4		7.30	,	**	4	0	0		2	6		0
Bulgaria	143°2	O T O	1.27		459.0	2.6	: :	0.62	0	/ • 0	: :	5.7	\ • O		99.4
German Dem. Rep.	6.3		40.6		386.6	3.2		1.1		6-4		44.5	0.7		51.2
Romania	33.1	31,5	31.5	1	7.8		!	5.9	3.8	3.8	!	0.9		-	14.4
Yugoslavia	103,8	!	i	1	1	1	1	18.6		1	1	!	•	1	18.6
U.S.S.R.	1	1	1.0	i	352,3	9.1		i		0.1	i	9°07	2.2	1	42.9
••	1		,			4	**	i i		,					
AS18	19/0	1 1	96.1		13.5	146 9		10,0	1	11.6	B 1	1.5	60°5		108.9
Iran		•	28.6	-	1					3.4		!	0 0	1	3.4
Iraq	3.6	!	6.2	1	!	!	1	9.0	1	0.8	ì		8 8	•	1.4
Israel	25.8	•			-	146.9	!	4.6	!	1 7	-		35,3	!	39.9
Saudi Arabia	53.9	1 1	9.62		: :	! !	: :	7.6	1 1	3. I		! !	! !	! !	9.7
Syria	-	i	35.7	1	i	1	1		1	4.3	1	İ	!	1	4.3
East Asia	113.7	1	!	1	13,5	105.1	:	20.4	9	1	!	1.5	25.2	i	47.1
China, mainland	113,7	-		•	1 0	107	1	20.4	1	8	!		- 70	•	20.4
Singapore			! !		L . C	3.9			0 0		1	C	0.0		0.0
60 (4) (4) (4) (4) (4)	7 7 7						••	0				•			0
North Africa	469.9	: :	1.1	: :	7.0			84.1		0.2		0 0			85.1
Algeria	201.4	1		!		-	!	36,1	1	1 1	!		-	i	36.1
Egypt	77.3	1	1	1	!	!	1 1	13.8		# 1 1	;	!	!	:	13.8
Morocco	72.3	!	1 4	!	1 0	8		12.9	!		!		!	:	12.9
Other Africa	81.6	: :	1 · I	: :	0.7	8 8 8 0 8 8		14.6	: :	7.0		0 0		: :	14.6
Benin	2.7			:	1 1			0.5			1		:		0.5
Ghana	42.9	!	!	!	!	!	!	7.7	!	!	;	!	!	8 0	7.7
Nigeria	24.8	!	!	!	!	8	!	4.4		3 8 8	1	-	•	!	4.4
Togo	11.2	1 5		1 6	1 u	1 7	1 4	2.0		1 0	10	10	1 0		2.0
Canada	0 1	17.0	27.7	20.5	595.5	16.7	100	T	2.0	0 en	2.2	0.80	4 4	. 7 . 7	80.1
Mexico	!			1			10.5	-	: !	1				2.2	2.2
Venezuela :	8.6	i	•	•	8		1	1.5	1	i		•	!	•	1.5
In-storage and unknown :	ł	6.7	50.3		!	i	!	i	6*0	0.9	8 0	•	i	1	6.9
Total	2.142.1	80.2	285.6	20.5	3.757.1	665.1	13.9	7 888	0.7	7.78	2.2	437.8	159.6	2.9	1.025.0
	0	9	•	0	1	0	• ••	0000	•		1	0	0	0	

TABLE 10--U.S. AGPICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY

DUITES			(8/13	79/80 1/	78/79 1,000 DOL.	79/80 1/: 1,090 DOL.	1979	1980 1/	1979 1,000 nol.	1980 1 1,000 DOL
SHORT REAL REAL REAL REAL REAL REAL REAL REAL	8	- 1	- 1		67,475,70	10+044+40		1	4,666,30	17,499,800
Colored   Colo	AL COMMODITIES	-			35,500,27	69,563,85	1	1	1,931,61	14,263,626
FED	OMMONITIES	-			1,975,42	0,480,54	-		•734•68	3,236,174
	IMAL PRODUCTS		- 1	- 1	•642•71	•770•28			7,51	280,200
	• EX POULTRY	101	7+93	2,97	60,00 81,18 78,82	5,12 1,91 3,20	α.	97	0 4 K	19,509 2,271 17,238
MIT   578   545   1,007   1,	10	}	i	- 1	16,12	56,30	1:	1;	• 3 9	18,833
No.	6 6 7 7 1	L Ε	37	45	97	1,07	11	$\sim$ $\alpha$	2 2	φ φ α
NI		- I Σ I	T 1	1 I	1000	, a	0 1	0 1	• 16	2 8
H	D OR FVAPOPATED	ΠM	8 4 1 3	9 42 6	2 • 7 8	3 9 6 8	,70	8.80	,27	1,21
H	LF MILK AND CREAM	⊢ w	4.80	17,00	5,22	8 + 8 4	32	9.58	Mr. P	•
FAT 1,509,877 1,553,677 704,78 57,825 119,289 121,994 69,25 17,22,702 42,772 28,894 715,810 12,511,994 1992,89 1121,994 1992,89 1121,994 1992,89 112,511,994 1992,89 112,512,994 1992,89 112,512,994 1992,89 1	COUR	로 :	1,446	04 956	6934	7 4 5 9	959	7939	, ם ,	, ה
G FAT MT 1+309+897 1+553-607 704+789 784-366 1199-289 121-994 69+25  MT 1-205-661 1+433-882 65544 755870 12-515 11-952  MT 1-205-661 1+433-882 65544 755870 12-515 11-952  MT 1-205-661 1+433-882 65544 755870 12-515 11-952  MT 1-205-708 1-409-17-3 652-14-9 699-57-4 109-899 105-26-9 63-04-  MT 1-205-708 410-92-8 844+111 870-703 33-721 31-72-4 2-70-  MT 1-205-70-1 1-205-1-20-1-20-1-20-1-20-1-20-1-20-1-20	<b>*</b>	- I	1,4,4,1	υ I • I	7.84	3,632	- I	U	•50	62
G FAT MT 1*205*651 1*45777 2P.594 7159402 2-6692 3.5531 1*992 0.55454 7159596 12*5452 1.55459 64662 0.55469 12*579 64662 0.55469 0.554	AND GREASES	Σ	.309,89	•553•F0	04,78	84+36	19,28	21,99	9,25	2
MT 1.205.661 1.439.882 635.654 715.870 112.515 112.879 6462  MT 1.182.475 140-175 113.514 16.796 2.416 17.879 15.269  MT 1.182.453 140-175 113.514 43.095 43.042 5.584 2.70  MT 1.182.453 140-175 113.514 43.095 43.095 105.269 53.044  MT 392.707 410,928 844.111 870.703 33.721 31.724 76.25  MT 100.971 86.145 242.400 185.204 15.264 15.238 19.459  ATS MT 100.971 86.145 242.400 185.204 15.264 15.238 19.459  ATS MT 100.971 86.145 242.400 186.207 12.264 15.238 19.459  CHICKS NO 15.367.610 17.105.174 46.539 54.200 16.509 54.6487 19.8649  LTIES MT 203.997 312.496 23.493 56.219 11.186.499 2.1191  MT 203.997 312.496 23.493.9 24.648 19.863 2.65.219 16.598  LTIES MT 10.692 18.864.801 35.264 42.359 2.669 3.145 41.265 1.9165.174 33.2 2.999  CHING DOZ 21.651.455.346.711 33.463.3 14.659.646 3.145 41.265 1.714.33.2 2.999  MT 3.28.280 2.99.88 2.990 42.339 44.887 187 14.359 2.999  CHING DOZ 21.651.495 28.286.11 33.463.3 14.694 2.998 44.047.714 9.888  MT 3.28.28 MT 5.88.286.11 33.463.3 14.694 2.998 44.047.714 9.888  MT 3.28.28 MT 5.88.286.11 14.693 14.693 14.694 2.998 2.998 1.956	En PIG	₽	47.7R	42,77	28,39	25,40	2,69	3 + 5 3	1,92	2 0 0
MT 1-182-953 1-490-129 622-149 699-574 109-899 673-699 63-0494 70-428 40-740 43-095 5-815 60-35-049 60-35-049 60-35-049 60-35-0495 60-35-0498 70-35-05-05-05-05-05-05-05-05-05-05-05-05-05		F	,205,66	•439 • 88	35,65	15,87	12,51	12,87	4 • 62	Ţ, 0
MT 1382955 19409179 6228449 694974 199889 105625 2570  MT 552970 410,028 844.111 870,703 33,721 31,724 76,25  LS MT 106,971 86,145 235,616 242,059 5428 55,899 23,02  ATS MT 106,971 204,045 237,477 305,207 12,264 15,238 19,599 109,484 11 100,971 12,542 92 0 13,884,055 237,477 12,64487 26,999 109,487 109,487 100,12,542,920 13,884,055 310,037 56,390 11,591 11,186,499 21,184 100,184,055 24,001 12,542,920 13,884,055 24,907 21,015,374,005 22,208 22,908 234,995 21,911 11,025 22,280 22,908 23,907 21,912 21,912 11,025 24,007 21,912 21,912 11,025 24,007 21,912 11,025 24,007 21,912 21,912 11,025 24,007 21,912 21,912 11,025 21,912 11,025 21,912 11,025 21,912 11,025 21,912 11,025 21,912 11,025 21,912 11,025 21,912 11,025 21,912 11,025 21,912 11,025 21,912 21,912 21,912 21,912 11,025 21,912 21,		F (	22,70	30 4 75	13,51	16,29	2961	1967	1 + 0 %	0 0
LS MT 592,702 410,°28 844,111 870,703 33,721 31,724 76,25  LS MT 100,971 85,145 242,400 185,027 5,264 5,255 19,48  ATS MT 170,369 204,746 237,477 305,207 12,264 15,238 19,48  ATS MT 170,369 204,746 237,477 305,207 12,264 15,238 19,484		F F	•182•95 60•45	9409912 70994	40,74	43+09	4,08	5 • 5 R	2 + 7 0	3 9 9 85
LS MT 56,905 58,636 235,516 242,059 5,428 5,589 23,02  ATS MT 100,971 86,145 242,400 185,027 12,264 5,238 19,48  MT 170,369 204,046 237,477 305,207 12,264 15,238 19,59  MT 64,457 63,101 12,8,717 136,410 6,703 5,256 114,14,14,14,14,14,14,14,14,14,14,14,14,	AT PREPARATIONS	<b>⊬</b>	92.70	10,92	44,11	70,70	3,72	1 • 72	6 + 2 5	8 9 9
ATS MT 100,971 BF,145 242,400 1P5,027 9,326 5,295 1948  MT 170,369 204,046 237,477 305,207 12,264 15,238 19,595  MT 64,457 63,101 128,410 6,703 5,611 14,14,14,14,14,14,14,14,14,14,14,14,14,1	EAL EXCEPT OFFALS	<b>⊢</b>	56,90	8,63	35,51	42,05	•45	• 58	3,02	3 \$ 2
ATS MT 170,369 204,046 237,477 305,207 12,264 15,238 19,59  MT 64,457 63,101 128,717 138,410 6,703 5,611 14,14	PT OFFALS	Ψ	16000	85,14	04664	R5.02	9,32	5,29	9 4 8	0 .8
	IRLE, VARIETY MEATS	EΕ	70•36 64•45	04 • N 4 63 • 1 C	37,47	05,20 38,41	2,26	5,23 5,61	4004	12,314
CHICKS NO 12-542-920 13-884-955 31-037 36-342 911-591 1-186-449 2-11	O DULTRY PRODUCTS		- 1		68,13	4694	1	;	2,60	• 31
NO 12.542.920 13.884.955 31.037 36.392 911,591 1,186,489 2.11  NO 15.367.610 17.105.174 4.639 5.972 1,015.793 1,262.106 2.91	J۸I		- 0		1,52	6 + 5	:	1	69.	2
KS NO 15,367,610 17,105,174 4,659 5,972 1,075,795 1,262,106 29,872 1,075,795 1,262,106 29,881 4,659 4,200 1 1,059 2 2,200 1 1,061 1 1,000 2 2,400 1 1,061 1 1,000 2 2,400 1 1,000 2 2,400 1 1,000 2 2,400 1 1,000 2 2,400 1 1,000 2 2,400 1 1,000 2 2,400 1 1,000 2 2,400 1 1,000 2 2,400 1 1,000 2 2,400 1 1,000 2 2,400 1 1,000 2 2,400 2 2,400 2 2,400 1 1,000 2 2,400 2,400 2 2,400	CHICKS	ON	2.542.920	3,884,95	1,03	6 + 3	911,59	+186+48	• 11	06
	CKS. EX BREEDING CHICKS	ON	5,367,610	7,105,17	963	σ (	901/5979	,262,10	rο	⊃ (
MT 1710692 186.264 423.5 55.264 42.536 26.66 3.145 16.68 MT 170.692 18.70 186.264 42.536 26.66 3.145 1.08 40.14 MT 10.692 18.70 18.7		1 2	1 0	1 4	0.000	7 0	0.07	0.50	1.01	4.50
MT 10.692 18.507 12.402 21.859 2.664 3.145 4.145 4.145 MT 10.692 18.507 12.402 21.859 2.664 3.145 4.145 4.145 MT 10.692 18.507 12.402 21.859 864 1.165 1.998 MT 1.520.891 3.405 4.087 41.2 74 8.15 1.992 4.12 7.145 1.902 11.902 11.902 4.12 7.145 1.1	N 120 PROSEN	- ⊩	71.00	7 4 4 7 7	0440	4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	6.40	5.01	6.4.4	28 100
MT 10.692 18.507 12.402 21.859 864 1.165 1.08 MT 1.520 2.190 3.705 4.087 187 150 MT 1.520 2.190 3.402 4.087 1.1003 4.12 7.14 MT 2.871 34.653 4.44.81 2.109.756 1.714.332 2.90 MT 3.286 4.319 14.693 17.644 2.98 4.047.714 98 MT 5.556 8.856 7.000 7.000 2.2 983 1.556		- ⊢	20.00	20.00	36.26	42.3	2,66	3,14	4 9 1 4	3,64
MT 1,520 2,190 3,705 4,087 187 160 38 MT 2,871 5,035 5,874 1,9023 44,861 2,009,756 1,714,332 2,90 DOZ 21,561,955 28,256,811 34,653 44,861 2,009,756 1,714,332 2,90 DOZ 16,583,402 34,667,614 11,061 21,967 1,509,685 4,047,714 98 MT 5,286 4,319 14,693 17,644 293 1,556 MT 5,556 8,856 7,000 20,000		Σ.	0 969	8950	2,40	1 , 8	86	,16	• 0.8	1,775
MT 5,871 5,035 5,874 11,023 437 412 74  DOZ 21,561,955 28,256,811 34,653 44,861 2,009,756 1,714,332 2,90  DOZ 16,583,402 34,667,614 11,061 21,967 1,509,685 4,047,714 98  MT 5,286 4,319 14,693 17,644 293 1,564  MT 5,556 8,856 7,006 1,000	ANNED AND SPECIALTIES	F	1,52	2,19	3,70	0 + 6	8	NO.	ω	328
DOZ 21-561-955 28-256-811 34-633 44-861 2-009-756 1-714-332 2-90  DOZ 16-583-402 34-667-614 11-061 21-967 1-509-685 4-047-714 98  MT 5-286 4-319 14-693 17-644 298 293 1-56  MT 5-556 8-856 7-060 20-0-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6	TPY MFAT	Σ	987	5 + 03	5.87	1,0	43	41	7.4	789
DOZ 16,583,402 34,667,614 11,0061 21,967 1,509,685 4,047,714 98 MT 3,286 4,319 14,693 17,644 298 293 1,56 MT 5,556 8,856 7,006 20,006	SHELL, FOR HATCHING	200	1,561,955	8,256,81	4 + 63	4 9 8	\$109.75	•714•33	9.0	2,713
S MT 5.286 4.519 14.693 10.644 298 293 14.56 S MT 5.556 8.856 7.050 14.892 222 983 293 1.10	E SHELL, OTHER	200	6,583,402	4,667,61	1,06	1,9	•509•68	,047,71	9 8	2,782
	GGS ALBUMEN DATED	⊢ F ∑ 2	2 N	451	4964	9 0	ν,	) a	0 0 0	1,710
	TOGO & ALDONANO DELMENTALMENTO PARO PERMENTENTE AND DOMAN	_   E   (	) (	0 1	6.7	0 α • •	J		· C	1.488

	-	110		PTEMBER	<u>.</u>	4 10	SEPTE	MPER	<u>.</u>
A   1   0   0   0   0   0   0   0   0   0	-	78/79		16.	79/80 1/: 1.000 90L.	1979	1980 1/	1979 1979 1,000 DOL.	9 1980 1/ • 1,000 DOL•
				1	1			1	4
HIDES AND OKINS INC FURSKINS	1 0	PF 0 = 0 C	0 1 k 4 1 k 7	883.177	1011007	1 9 8 9 1	1 0 4 0 1	70.57	43 6 7 4 5
FURSKINS	2   1 = 1   1	) I		23,66	61,13		i	5,40	5,62
OTHER	1	-	- 1	5+30	0,26			9.38	•57
STHER ANIMAL PRODUCTS	1	- 1	!	940	9.03	!	1	-	0
HAIR, ANIMAL, EX WOOL OR FINE HAIR	E	4	99	6935	5 0 0 3	238	-	64	22
SAUSAGE CASINGS		•13	949	3,77	0 9 9 6	491	507	950	800
WOOL, UNWANDFACTURED, INC FINE HAIR OTHER	= I	09000	. I	34 9 5 5 5 5 8 2 9 9 0 4	87.510	0 1	213	7,135	7,285
VESETABLE PRODUCTS	-	i		28,332,703	36°710°25°	1	1	2,437,169	2,955,974
SOTTON, UNMANUFACTURED	E E	5,24	6966	9004	2 6 5	N N	9 20 0	0 0	144
LIMTERS	- ⊨	•	P-	•	16	3,492	4.067	0	
				0	0			1	
FRUITS AND PREPARATION	1 1	1 4		4467		1 (	l (	- 0	0 0
CANNED	⊢ F	25	N +	74450	70°07	ν c	139294	4 9 0 0	7.00
TREE MAN	- F	2 • 5 L • 1	0 9 1 1	10078	6.957	0 6	\$ F	0 0	967
DIACHES PINIONES	- F	- L	0 7 6 0	1 1 4 L	0 4 4 5	٦ ٥	, T	r r	9 6
7 F F C T T U	- 1-	. c	C J · C	240	0 0 0	7 0	10	) M	, , ,
TEARS DINFADDIFS	- F	1.00	2	48	040	, rc	747	) 4	) M
	₽	5 • 1 7	5 9 95	3,18	5,53	939	919	•28	937
DRIED	F	5,98	1,00	6,29	8 9 8 8	•31	983	•62	•25
PRUNES	F W	3,26	430 aB	58,15	65,39	944	•79	• 88	8 + 82
GRAPES (RAISINS)	Lω	0,19	2,34	6,36	6,20	N 1	• 03	m (	9
OTHER	Ε	12,53	14,67	21,76	27,28	1,25	1,99	1,90	946
FRESH	F :	84,31	2 , 28	0.98	1,96	4 4 1 1	945	940	414
APPLES	E i	54,78	37,30	2,73	25,86	7937	7962	929	• 10 75
BERRIES	- F	18,92	0 0 4 0	69/1	3910	000	000	4.0	0 0 0
	- F	7 0 0 T	70 <b>6</b> 7 7	2 4 6	0.00	0.00	9 2 6	0 0 0	1 6
LIMBS AND LIMBS	×	88.64	73,54	12,15	01,33	8,55	• 36	7 0 0 2	6946
ORANGES TANGERINES & CLEMENTINES		17,97	9,29	9999	2,07	913	5,92	•79	•72
PEARS	L ₩	3908	39977	6950	7,62	3 + 52	1,81	•22	74
OTHER	₽	161,22	153,43	80,26	91,10	13,89	17,03	985	8942
FRUIT JUICES	Ħ	36,66	73,67	1,24	47.0	0,12	4 9 6 3	986	937
GRAPEFRUIT	<u> </u>	413,68	645950	24,00	50941	77044	04935	9 / 1	• 0 ·
OKANGE	٦. = =	100000	4	1000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100C	1 000	9 - 6	9 N
10 O HER	T :	01667	140000	7-67	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		12011	1 1	9 0
FROZEN FRUITS	- F	22 411 (	14°FUI	17.554	17.659	1.961	2,000	1.519	1.916
	-		1		)		L L	4	0
VUTS AND PREPARATIONS	1 1	0			786,888	1 6	1 (	47,466	58,456
S	E I	55,55	100	20036	54955	NI	,	2916	7.47
PEANUTS SHELLED EXCL OIL STOCK	⊢ ⊦ ∑ :	φ (0)	53,77	34,928	19466	95.	9 1 8	0 0 0	6 9 1 3 4
MAINITE NOT CHAILED BASIS	- F Σ Σ	19917	19091	3911 335	6000 556	747	2 - 2 - 2	0 KO F €	34262
WALNOIS NO SHELLED BASIS	- I	C	D	0 4 0 4 0 R	0 0 0 0	+ 1		2 (	5.711
UIHER	1	0	1	D # # C	0 1 0 0			4 7 6	CNTINUED
								>	

TARLE 10--U.S. AGRICULTURAL FXPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

		**	OCTORFR-S		••			MBEP	
COMMODITY	UNIT	. 000	c	JAV.	100/0	1010	MTITY		0.0
		E C	19767	10C	1 000 00F.		1 1.01	1,000 DOL.	0
SMOTT A GA GA GAT A GA		'		9609962	.167.82	i	t I	74.54	54 .83
THE REAL OF THE PROPERTY OF THE PROPERTY FOR	₽	49.000.05	1.54P.PR	6.707.02	9.168.61	.393.30	.817.87	670,21	A30 + 85
1	\ E	59.504.7	*159*37	•657•58	4101463	4 + 05	92,76	65,08	26,24
BARLEY	M	444	19474.RB2	4 1	200,591	4 B 9	144,9		20
CORM	₽	53,884,9	9417930	P 9 77	41,92	0,59	42,26	•11	5,77
GRAIN SORGHUMS	×	5,222,3	,199,18	50,70	90499R6	12,99	94,02	3,82	8 + 72
OATS	E ₩	53,2	8000	\$55	424	606	1,51	4	• 48
MALT AND FLOUR, INC BARLEY MALT	₩.	15+1	2,06	• 82	• 02	φ.	• 26	6.	0 1
COPN GRITS AND HOMINY	¥	15,44	8,63	6646	6,23	• 50	• 05	9	4 5
CORNMEAL	Ψ	86,42	9,21	• 71	60.	\$ 53 G	973	9	-
CORN STARCH	Ψ	29.65	7,51	4934	4 982	2,529	987	946	,21
	⊢ ! ≨ :	8 9	1,986	17.6	97.0	196	0 0	0 1	<b>-</b> 0
OATMEAL & OATS, ROLLED, ETC	⊢ Ι	1696	19,74	79 87 0 1 10	t +54	100	1001	2 10	0 0
RICE	<u>⊢</u> }	2,396,1	54,70	4918	70,016	# C	0 9 1 1	വ	4 4 6 6 4 4 6 6 4 4 4 6 6 6 6 6 6 6 6 6
MILLED	- F	2 0 0 4 4 2	10000000	4 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0.4400	14,004	71677	1,00	40.4
OF PARTIES OF CORP. PRINCIPLE	- F	70707	200000000000000000000000000000000000000	000	C C C C C C C C C C C C C C C C C C C	71217	004760	71,07	7.556
MARKET AND TROUDED WHEN DE	- F	41 - 440 - 1	10 C	1 00	8 0	3.527.598	1 00	87	55,97
	- Έ	876.5	882.64	198.44	232.04	106.21	75,19	27.94	20,97
ATCHOOR TARRET OFFICE	· F	4004	08.480	86.70	77.79	34.98	3.64	9.12	0.61
	- ₩	1.7	60°E	2 . 3 8	2 9 8	17	42	24	29
RIENDED FOOD PRODUCTS	. π	190.0	667	2.96	1 . 45	8.234	œ	9 8 9	960
ATHEORY OF THE CO.			1	• 0 4	9 9		•	9,695	12,621
FEEDS AND FODDERS.EX OIL CAKERMEAL	1	1	1	~		•		65,897	106,809
HAY,FODDER,POOTS,LUPINES,ETC	M	116,24	153,18	11,555	17,38	7,18	22,87	1,92	2,98
CORN BYPRODUCTS. FEED	2	2,038,418	2,732,879	9,75	9.51	184,018	11	\$ 1 0	<b>6</b> 23
	₽	236,23	16,98	5,85	3,22	9941	3,87	• 31	ສຸ
ALFALFA HAY CUBES	Ε:	347,43	29,83	4 9 3 4	56,925	2 9 8 5	6,18	97.	900
ANIMAL FEED. PREPARED	<b>⊢</b>	225,69	64.66	81,98	1 , 76	5974	4 9 22	2965	7,000
OTHER		-	1	1,21	24,63	1	!	• 31	968
OILSEEDS AND PROPUCTS	1	;	- 1	,554,08°	,810,62	1	!	2 9 4 8	5,20
OIL CAKE AND MEAL	×	6,290,72	994665	+414+63	,717,51	64,51	2,90	•28	32,97
SOYBEAN OIL CAKE AND MEAL	₽.	5,996,26	4	4,92	2,25	343,870	98+83	2,86	946
OTHER	Ψ	294,46	424,02	49.70	75,26	0,64	4 • 0 7	3,42	9,51
OILSEEDS		-		4 +23	3,76	!	1	• 79	• 32
FLAXSEED	Ψ	3 9 4 4	4 + 04	69	86				
SOYBEANS	₩.	20,194,25	3 + 0 3	4 9 38	3,62	60	9 7 8	968	909
	Ψ	1,341,79	,926,61	72,21	06 4 4 0	0,938	27,11	164	5 + 95
SAFFLOWER SEED	Ψ	51,99	32,86	14,42	0 0 4 0	4913	• 28	9	• 50
PEANUTS, SHELLED BASIS	≥	203+50	1,14	16.0	3,02	971	1,11	960	917
OTHER	Ε	34 9 9 4	170,87	11,54	39,43	88	52971	9 t	6 9 3 8
VEG OILS AND WAXES	<u>⊢</u> ! ≨ :	1,563,38	54 4 46	2,99	959	21	6 9 3 4	χ γ	200
CORNOIL	⊢ !	54.69	3 <b>4</b> 50	55976	60417	0.00 P	0 4 10	©  •	• 10 • 10 • 10
COLIONSEEN OIL	— I	299968	30 9 1 P	1,952	2,681	و 5	) () ()	0.0	0 4 4 0
SONFLOWER OIL	Ξ:	100 Th	86,20	0000	100	6	0.04	0	10
SOLDE AN USE	- H	1400001 24.44	7 8 8 8 7 7 8 8 7 8 8 7 8 8 8 9 8 9 8 9	1000	0		1.48	•	96
OTHER OIL	Σ	95 4361	144,989	95,765	M	0	12 • 86 4	•28	
PROTEIN SUBSTANCES	¥	56+12	58,05	2,22	55,06	7.0	4,28	10	176
		1 2							UED

# TABLE 10--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

			ORER-				SEPTEM	BER	
COMMODITY	UNIT	: 0UAN	NTITY	VAL	0 0 0	00 U A N T	1940 1/	1979	UE 1980 17
			T Go	D0L.	DOL.		4	0.L.	0 00
TOBACCO.UNMANUFACTURED	F %	6 9 33	2 • 7 2	92,24	48,55	965	995	434	•71
BURLEY	F F	38,96	41,56	198,49	233,28	1,62	1,70	8 + 26	944
CIGAR WRAPPFR	E	• 35	60.	5,76	1.82	9	9 1	α. ι	, 18
DARK-FIRED MENTUCKY AND TENNESSEE	F t	CC 0	4 (	34,558	26+302		350	19948	1,9241
FLUE = CURE')	- H	XX 4 6 KV	00 00 00 00 00 00 00 00 00 00 00 00 00	15.67	16.79	<b>→</b>	600	2 60	1 • 57
OTHER	¥ .	α	42,107	7 + 74	6.00	2,778	2 + 900	6	946
VEGETABLES AND PREPARATIONS	-	i		• 24	54,23	!	;	9,5	• 71
CANNED	T M	•36	987	9006	444	13,267	-	92	6
ASPARAGUS	₽	1,88	992	2,97	3,06	~	11	വ .	21
CORN	E :	2.51	444	6,12	6,29	4 1	9 7 9	4 6	910
SOUPS TOWATORS, TOWATO SAUCE AND DUBEE	- ⊢ Σ Σ	150060	140975 300966	0 0 0 0	109498 20.175	1010 0430	1.97.6	1 0 0 0 C	1 0 3 3 9
מאסכני אייני	2	4964		8,36	0,91	. 17	966	2	973
PULSES	¥	57,86	83978	3,61	2.60	96	• 55	9.7	646
DRIED PEANS	F.	8,37	4 5 4	9 4 4 8	08.22	9.3	3,21	6	7,990
DRIED FFAS INC COW AND CHICK	МТ	9,53	920	0,19	2,69	ည္။	968	4	• 20
DRIED LENTILS	₽ !	8 9 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6 1 0 1 6 1 0 1	3,92	1959	6	962	٥.	90°
URIED. OTHER	⊢ F ≥ 2	1 0 2	2002	N 0	24.70	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	- ا	c a
A S D A D A D I S	- ⊢ ≅ ≥	2007	0.40	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	404	V	7 0 0 0	T 6 0	2400
PROCES 1	- 1-	4	999	003	00000	544	9	297	4 CC
CELERY	E	2940	٠ ٢	7,69	6,81	5	9 B 6	457	57
LETTUCE	Ψ	1,55	• 93	7,37	900	9.1	9209	2,532	O.
SNOINO	LM.	97.41	.01	6933	3,20	[	• 05	977	• 72
POTATOES. EXCEPT SWFET POTATOES	F 1	29,54	82,16	6986	8 9 7 3	5	957	-	20 1
TOMATOES	⊢ F 5	0000	18,74	1040	79/4	4 4	0 K	9 1	9 0 0 0
CDOJEN VECETABLES	- F	05061 09.84	949	4 X 4	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ပေ	0 0 5 0 0	o r	V 4
COBN	Σ	4 0	30.38	3.71	.01	•	• 74	- 2	9.58
S & A T T	E	7 *8	•76	4.51	5,76	ī	,19	~	58
POTATOES	E	0 + 1	•79	,06	3,05	2,359	994	1,933	N
	Ψ	3 + 6	6 LA	4,65	•20	M	33	σ.	a i
SOUPS AND VEGETARLES. DEHYDRATED	EΞ	71,	74,65	1,85	2943	6,104	4,66	6,181	5,9269
CINTER DUICE CANNED	J F	0 4	940	1000		= 0 •	4 4 4	973	4.6
VEGEL POLE SERSONING		F        -  -	J	103,021	6 0	( 1		7,873	13,236
OTHER VEGETABLE PRODUCTS	-	- 1		46,72	16,36	!	;	•60	• 40
COFFEE	F	981	•20	0,65	101,19	9	$\sim$	•75	1,31
DRUGS. HERBS. ROOTS. FIC	₽-	3,85	3,63	3,64	0,20	269	312	• 45	96
	F.	604	960	95.87	1,58	000	$\overline{}$	7004	8 , 84
FLAVORING STRUPS. SUGARS. EXTRACTS	-	1	1	,21	84.07	1	1 4		40,995
GINSENG	<u>⊢</u> !	2	N (	6986	3 4 3 3	- 1	3, 23	959	9 C 9
HONEY	<u> </u>	Ç 1		5918	400	0 1	- I	200	
AURSERY STOFF AFFDA FRAFFIT AT AFFDA	- 	163.773	İ	178.975	0 M	.8.786	17.590	11,659	14,862
SPICES (STEELES)	۰ <u>۱</u> ـ	6.91	6.83	18,97	19,81	55	52	1,28	1 , 44
OTHER	1 1			F 989	198		- 1	993	966

## TABLE 11--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

		OCTOBER-SE	PTEMBER :	SEPTE	MBER
COMMODITY	UNIT	· · · · · · · · · · · · · · · · · · ·	79/80	1979	1980
AL_ COMMODITIES					
MONAGRICULTURAL COMMODITIES					
AGRICULTURAL COMMODITIES					
ANIMALS AND ANIMAL PRODUCTS					
ANIMALS LIVE, EX POULTRY					
CATTLE	NO	923.269	979.998	1,153.303	762.330
OTHER					
DAIRY PRODUCTS					
EUTTER	MIT	2.578.913	2,351.072	2,180.545	1,400.355
CHEESE AND CURD	мТ	3.107.100	3.394.758	3.481.787	3.547.203
MILK AND CREAM		39107.100	193740700	244010101	393410203
CONDENSED OF EVAPORATED	~ T	704.799		745.289	641.559
			712.725		
DRY. WHOLE MILK AND CREAM	MT	1,087.511	1,188.416	1,146.870	1,063.390
FRESH OR SOUR	HL	69.374	72.598	77.221	63.978
MONEAT DRY	мт	380.528	440.048	363.713	391.219
CTHER					
FATS, OILS, AND GREASES	МT	538.049	504.868	580.563	485.294
LARD AND OTHER RENDERED PIG FAT	A* T	648.540	593.817	715.734	589.582
TALLOW	MT	527 • 224	497.172	574.352	470.733
EDIPLE	мт	595.105	529.896	603.907	523.129
INEDIBLE	MT	525.921	496.458	573.648	466 • 946
OTHER	MT	673.903	607.410	662.630	713.683
UTHER	7" 1	6/3.703	607.410	002.000	/13•56·
MEATS AND MEAT PREPARATIONS	мт	2 • 1 4 9 • 4 9 6	2,118.871	2,261,286	2,174.855
PEEF AND VEAL, EXCEPT OFFALS	MT	4 • 1 38 • 75 0	4,128.167	4,241,127	4.157.854
PORK, EXCEPT OFFALS	MIT	2,430.688	2.173.084	2.089.541	2 • 0 46 • 826
OFFALS, EDIPLE, VARIETY MEATS	мт	1.393.899	1 • 495 • 775	1.597.962	1 • 485 • 880
OTHER	ΜT	1.996.970	2,193.468	2,116.623	2,194.703
POULTRY AND POULTRY PRODUCTS					
FOULTRY: LIVE					
EREEDING CHICKS	νi Ο	2 • 474	2.621	2.322	2 • 4 4 4
BABY CHICKS. EX BREEDING CHICKS		.302	•349	•291	•318
CTHER					
FOULTRY MEAT, FRESH, FROZEN	MT	1 • 151 • 766	1 • 128 • 346	1,104.701	1 • 135 • 235
CHICKENS	<b>^^</b> T	1,089.265	1,092.443	1,023.696	1,114.249
TURKEYS	MT	1,627.630	1,411.853	1,551.607	1+159+732
OTHER	MT	1 • 159 • 930	1,181,118	1,252.544	1.523.400
POULTRY, CANNED AND SPECIALTIES	ΜŢ	2,437.216	1.866.165	2.069.893	2 • 5 4 9 • 3 9 4
OTHER POULTRY MEAT	MT	2,946.750	2,189,221	1,709.780	1,915.658
EGGS IN THE SHELL+ FOR HATCHING	DOZ	1.606	1.588	1 • 4 4 7	1.583
EGGS IN THE SHELL+ OTHER	DOZ	•667	•634	•654	•687
EGGS+AND EGGS ALBUMEN.DRIED	MT	4 • 471 • 358	4,548.164	5 • 259 • 349	4,276.358
EGGS 8 ALBUMEN, OTHERWISE PRES	MT	1,270.734	1,681.581	1+326-144	1.739.085
FEATHERS AND DOWN					

CONTINUED--

## TABLE 11--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

		OCTOBER-SI	EPTEMBER	SEPT	- MB-CP
COMMODITY	TINU	78/79	79/80	1979	198C
HIDES AND SKINS, INC FURSKINS					
CATTLE HIDES. WHOLE	MPC	36,739.359	34,335.310	38,258,954	29,220.137
FURSKINS					
CTHER					
OTHER ANIMAL PRODUCTS					
HAIR, ANIMAL, EX WOOL OR FINE HAIR	ΜŢ	1,697.525	1,887.560	2.703.067	2,954.213
SAUSAGE CASINGS	MT	3 • 334 • 95 9	2.796.502	3,064.988	3.112.629
VOOL . UNMANUFACTURED . INC FINE HAIR	R MT	11,229.656	8 • 831 • 115	10.399.337	7.072.540
OTHER					
VEGETABLE PRODUCTS					
COTTON . UNMANUEACTURED	МΤ	1 • 36 9 • 252	1,482,058	1.347.401	1.613.928
COTTON. PAW	мт	1 • 414 • 351	1.518.617		1.675.558
LINTERS	νT	235.490	278.550	199.801	253.283
TRUTTO AND DREDADATIONS					
FRUITS AND PREPARATIONS CANNED	——— М Т	763.068	004 707	796.084	007 000
CHERRIES	νT	1.298.663			887.099
FRUIT MIXTURES	MT	786.375	839.261	838.231	290.296
PEACHES	MT	635.377	715.255		779.438
PEARS	MT	809.469	843.001	666.763	829.532
PINEAPPLES	МŤ	746.219		636.311	726.559
OTHER	MIT	868.553	974.172	917.959	
DRIED	MT	1.652.803	1.747.178	1.677.309	1.847.505
PRUNES	MT	1,344.346	1 • 486 • 671	1,325.378	1.523.299
GRAPES (RAISINS)	M T	2.295.758	1.882.800	2 • 163 • 215	1 + 985 • 448
OTHER	M T	1,737,200	1,258.738	1.519.794	2,233.068
FRESH	ΜŢ	475.732	476.785	551.001	531.764
APPLES	MT	469.892	530.400	534.907	516.643
BERRIES	MΤ	88*.315	984.896	-	1 • 412 • 244
GRAPEFRUIT	MT	302.257	333.583	487.724	397.516
GRAPES LEMONS AND LIMES	M T	628 • 322 594 • 508	749.610 583.919	528.978 821.341	596 • 334 623 • 936
ORANGES . TANGERINES . & CLEMENTINES		471.608	379.893	560.226	413.752
PEARS	MT	422.253	447.691	347.726	409.777
OTHER	MT	497.864	593.762	493.264	494.933
FRUIT JUICES	HL	51.321	43.242	55.415	37.150
GRAPEFRUIT	HL	58.030	47.283	58.389	43.353
CRANGE	ΗL	53.727	43.667	56.109	
OTHER	HL	43.710	40.350	52.412	30.655
FROZEN FRUITS	MT	898.851	927.923	955.227	1,121.745
OTHER	ΜŦ	767.481	874.513	774.883	869.536
NUTS AND PREPARATIONS					
ALMONDS. SHELLED BASTS	MT	3.981.265	4.256.610	4.276.530	4 . 222 . 731
PEANUTS SHELLED . FXCL OIL STOCK	MT	754.885	786 • 814	812.056	956.572
PECANS SHELLED BASIS	MT	2,670.542	3.189.160	2 + 880 - 079	3.260.974
WALNUTS . MOT SHELLED BASIS	М.Т	1.638.997	1.393.229	1,527.414	1,482.023
OTHER					

CONTINUED--

## TABLE 11--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

		OCTOBER-SE	PTEMBER :	SEPTE	MBER
COMMODITY	UNIT	78/79	79/80	1979	1980
GRAINS AND PREPARATIONS					
FEED GRAINS AND PRODUCTS GRAIN EQ	мТ	112.142	128 • 145	124.269	142.811
FEED GRAINS	МT	111.883	127.905	123.989	142.635
BARLEY	MT	120 • 834	136.005	140.548	139.768
CORN	MT	112 • 439	127.683	124.264	143.084
GRAIN SORGHUMS	МΤ	105.451	128.046	120.434	139.115
OATS	MIT	122.450	135.980	165.549	128.959
MALT AND FLOUR, INC BARLEY MALT	MT	318.222	312-691	350.347	397.363
CORN GRITS AND HOMINY	MT	194.099	217.729	241.795	220.276
CORNMEAL	MT	228 • 534	261.985	245.199	268.803
CORN STARCH	мт	494.402	538.884	577.374	648.090
OTHER CORM PRODUCTS	МΤ	249.640	274.696	271.721	344.519
OATMEAL & OATS. ROLLED. ETC	MT	351.341	336 • 449	422.035	302.813
FICE	٧T	368.998	396.034	400.365	425.321
MILLED	MŢ	389.553	418.011	432.384	447.672
HUSKED• BROWN	мт	283.521	335.207	380.975	382.723
WHEAT AND PRODUCTS WHEAT EQ	МT	147.424	176.275	170.188	176.732
WHEAT	мт	146.038	175.315	168.634	175.517
WHEAT FLOUR	MIT	226.386	262.897	263.099	278.892
OTHER WHEAT PRODUCTS	MT	226.448	252.182	260.664	243.207
BAKERY PRODUCTS	MT	1.367.690	746.881	1.382.469	711.440
BLENDED FOOD PRODUCTS	MT	327.577	334.412	351.124	371.180
OTHER					
FEEDS AND FODDERS, EX OIL CAKE&MEAL					
HAY . FODDEP . POOTS . LUPINES . ETC	MT	90.813	113.494	112.077	130.454
CORN BYPRODUCTS. FEED	MT	156.865	168.144	160.072	171.956
ALFALFA MEAL	MT	109.453	127.643	112.745	132.919
ALFALFA HAY CUBES	MŢ	98.952	109.958	99.586	120.526
ANIMAL FEED + PREPARED	МT	363.244	276.543	356.899	277.854
OTHER					
DILSEEDS AND PRODUCTS					
OIL CAKE AND MEAL	MΤ	224.877	226.005	236.721	244.925
SOYBEAN OIL CAKE AND MEAL	MT	227.630	228.900	240.976	247.501
CTHER	ΜŢ	168.811	177.117	165.841	215.769
OILSEEDS					
FLAXSEED	*4 T	231.869	214.700		
SOYBEANS	MΤ	269.601	258.617	282.070	277.869
SUNFLOWER SEED	ΜŢ	277.404	262.847	338.914	282 • 875
SAFFLOWER SEED	ΜT	277.394	316.667	296.804	350.572
PEANUTS: SHELLED BASIS	ΜT	741.859	657.044	938.815	1.052.950
OTHER	МT	330.314	230.758	490.699	201.420
VEG OILS AND MAXES	ΜT	699.118	670.969	772.776	684.381
CORN OIL	MT	1.019.506	940.949	941.924	773.202
COTTOMSTED OIL	ΜŢ	659.106	644.524	722.307	653.894
SUNFLOVER OIL	MT	629.177	573.026	1,663.333	645.551
SOYBEAN OTL	ΜT	666.407	640.750	744.901	662.945
PEANUT OIL	MT	916.679	685.122	1,679.500	646.983
OTHER	MIT	1,094.235	923.812	1,029.119	897.465
PROTEIN SUBSTANCES	MT	930.437	948.546	943.515	878.102

CONTINUED--

## TABLE 11--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

		OCTOBER-S			EMBER
COMMODITY	UNIT	78/79	79/88	1979	1980
TOBACCO • UNMANUFACTURED	мт	4,505.178	4,769.849	4,637.684	5 • 061 • 835
BURLEY	*# T	5,093,946	5,612.584	5,079.561	5,534.897
CIGAR WRAPPFR	T M	15.219.664	15,981,981	17,328.479	13,651.150
DARK-FIRED KENTUCKY AND TENNESSEE	MT	3,923,528	3 • 53 9 • 563	3,912.41?	3.546.443
FLUE-CURED	мŢ	5,096.973	5,286.043	5,311.897	5.324.080
MARYLAND	MIT		4,892.619		
CTHER	MT	1,063.956	1.332.294	1.690.053	3,608,865
VEGETABLES AND PREPARATIONS					
CANNED	MIT	743 - 835	725.951	771.645	724.992
ASPARAGUS	мт	1,580.820	1,592.553	2,013.830	1,926,956
CORN	T M	614.588	631.886	723.331	646.557
SOUPS	ΜT	868.986	934.667	855.504	864.306
TOMATOES TOMATO SAUCE AND PUREE	ΜŢ	726.338	651.509	666.802	665.342
OTHER	ΜT	818.746	801.548	875.102	745.762
PULSES	MΤ	429.208	584 • 645	494.193	623 • 11 8
DRIED BEAMS	мТ	435.635	590.632	460.081	645.654
DRIED PEAS+ INC COW AND CHICK	ΜŢ	333.474		413.315	388.463
DRIED LENTILS	MIT	613.996	919.598	710.619	
DRIED • OTHER	МТ	2 • 066 • 138		2.037.412	583.221
FRESH	MT	281.383		297.879	357.675
ASPARAGUS	MT	1,395.291	1 • 434 • 792	3.193.600	
BROCCOLI	ΜT	493.916	499.966	545.680	504 • 894
CELERY	MT	283.500	268 • 585	295.17R	311.238
LETTUCE	MΤ	246.587		249.486	338.389
ONIONS	MT	270.351	244.217	234.831	271.377
POTATOES EXCEPT SWEET POTATOES	M T	130.149		128.508	313.627
TOMATOES	v T	340 - 874	359.936	388-315	412.021
OTHER	M. I.	328+344	387.141	450 • 644	
FROZEN VEGETABLES CORN	M T	604.502 565.256	614.945 556.375	,691 •430 599 •625	
PEAS	MT	572.801	499.794	517.519	
POTATOES	ΜT	598.912	644 • 133	819.329	
HOPS INCL HOP EXTRACT IN HOP EQ	ΜĪ	2.548.126		2.934.882	
SOUPS AND VEGETABLES DEHYDRATED	ΜT	1.010.626	970.239		1.130.784
TOMATO JUICE + CANNED	HL	58 • 463		47.140	
VEGETAPLE SFASONINGS	MT	1.135.495			
OTHER					
OTHER VEGETABLE PRODUCTS					
COFFEE	M T	7.602.363		8 • 406 • 040	
DRUGS. HERBS. ROOTS. ETC	MT		10.772.702		12.627.365
ESSENTIAL OILS AND RESINCIPS	MT	8 • 6 3 8 • 9 6 3	8 • 618 • 508		10.850.485
FLAVORING STRUPS • SUGARS • EXTRACTS			0.4010.40.40	0,420,000,7	1090300403
GINSENG	MT	92.619.172	20.805.630		43.344.400
HONEY	MT	1.595.791	1.748.820	1.460.025	
NURSERY STOCK				147000025	
SEEDS. EXCEPT DILSFEDS	MIT	1.092.822	1.074.860	1,326,945	844.007
SPICES	M T	2,743.858			
CTHER					

TABLE 12--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY

COMMODITY AND COUNTRY	LIND	100	QUANTITY	Y VAI	VALUE	QUANTITY		SELICMBEN VALUE	UE
		18/79	79/80 1/	78/79 1,000 DOL.	79/80 1/ : 1,000 DOL.	1979	1980 1/	1979 1,000 DOL.	1,000 DOL.
	ON ON	67,930	ů	1,18	51,919	3,847	97	4.437	2,271
		27,020	23,939	14,835	14,358	716	49	4	
		29,738	4	2,03	12,187	2,121	51	1,925	520
		1,615	717	164	1,045	33	45	117	7.0
		136	470	56	1,931	10	0	32	0
REPUBLIC OF		17,399	•	9,38	7,529	556	0	538	0
		3,530	4,710	10,710	7,913	220	370	1,021	459
		8,492		1,67	956 49	191	_	381	471
ORY	M	90.	4.9		6.45	5.373	6.623	1.056	2,591
	•	4		·	7.05				)
		4	4 4		1000	n	₹13	4 6	140
		7 5		- 60	0	0.030		100	•
		1.998	200	733	808		o c	67.	oc
			-	786	· (*)	· c	~	• =	416
				561	) 4	· c	10		9 67
		11.542	1 167	4.087	1.847	0	•	0	
					21	0	0	0	25
			9	968	1 • 4 0 5	~	0	7	
			ì	673	m	0	0	0	
			5	2,180	2,053	0	1,076	705	380
					110	74		263	0
		0	4,899	0	1,728	0	9	0	352
		N	3,701	80	1,301	0	1,480	0	525
		1,00	3,3	38	1.077			0	
		9 85	_	9	11,207	591	1,304	248	689
RENDERED PIG FAT	TM.	ě	42,7	•39	25,402	2,692	3,531	1,927	2,082
		õ	648	960		87	4	545	75
		26,260	2404	16,464	13,346	1,359	• 7	905	1,034
		19473	197	949	1,735	15	36	14	33
		603		576	181	97	0 0	45	61
		040	400 T	9 6 6	0 0	0 36	> <	0 640	<b>-</b>
UNITED KINGDOM				ה ה	- 6	)	1.0	8	9 49
		1,380	2,68	1,115	2,297	9	173	61	170
	¥		1000	114		100,000	105.269	630063	L.S
WEXICO	•	**	10	25,50	404	6.5	10,5	3	• 0
			9.6	400	0000	, C		▶ 6	
		i	36.	7	17.673	.86	8.		18
UNITED KINGDOM		9	67.	9.71	31,349	89	. 81		5040
		0	0 0	0.25	40.177	200	44	▶ €	9 4
GERMANY . FED . REP . DF		58.147	74.438	28.310	30.298	9		3.24]	2.106
		4	52.	7.94	30.019	)		•	•

TABLE 12--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

VALUE	1980 1/ DOL. 1,000 DOL.	28 2,14	502	60 60	19 7,01	18	12 7,28		0 1,24	12,05	21 23,20	44 1,73	98 53	84 90	01 57	71 55	969 15,330 854 3,573		87 10,83	12 4,13	54.	57 40	9 !	71 050	72	30 30 A	633 1,783	04 22,20	35 76	03 2,42	36 1947	86 1,27	1,20	5040 67		387 2,351	17	226 272	19 23	19	
PTEMBER	1/ 1979	1,	000		49	20	7.0	0		14,	23,				•	-	5 2 2 6		19,	69						7	6 296	19,		1,	44	1	- I	ñ	C	0.00	ď	b.			
SE	1980	4,81	00	2,10	,73		16,88		2,56	983	5,57	S.	0	210	40 1		39 74		ON 6	600	80	OD I	S	07	V.	a	9 2	- 42	64	92	943	-	0 0	→ C	0 -	2,15	a	200	9	0	F
	1979	3,313	000	55	33	91	164	0	- 1	23,873	CU	204	8	157	0	100	3,943	- (	N t	995		00		D G	0 -	. A. P.	1,574	IO.	16	19	-	• 29	90	<b>9</b> 4	0 -	1,193	-	175	00		
AL UE	79/80 1/ 1,000 DOL.	300	159965 540055	6,20	1,60	6941	7046	2,29	1,38	0,17	2,05	•58	5,72	976	5,62	12,38	139,374		906	8024	961	, 12	4040	0 C	9 D V	0.51	34,397	. 47	4,95	5,16	4070	1,32	7940	200	1000	22,494	0	0.00 E	.73	. 78	0
"SEPTEMBER V	78/79 1,000 DOL	- VD (	_	S S	4934	1,36	8,29	8,61	18,33	4,37	,51	5,07	4,65	0,61	5,21	11,50	144,621		040	0040	40	, 22	9 0	200	7,000	400	21,933	,87	4.73	3,71	2,08	924	9000	2000	0 0 0	19,047	60	3.081	.89	. 48	10
OCTUBER-		7,96	30000	35,94	5,88	32,69	7,05	1,94	44,18	2,13	63	,24	910	\$24	929	2,16	34,058		414	6000	0017	096	3,158	410	7 (* 0 •	6.5a	19,872	96	3,28	2,14	0,33	5,26	0000	0000	400	18,048	9	N (	976	S	9 "
* 000	78/7	0,91	115.727	25,74	3,99	43,18	3,24	2,91	33064	0,16	90	968	96	9 1 6	9 19	2,15	34,012		160	7 0 19	1,66	934	27	77.	000	3.65	(1)	95	3,90	8,63	0 0 0 4	927	15.00	2000	0001	15,263	ų,	ım	89	(1)	ר
LIND											Ψ								æ									MT									2				
COMMODITY AND COUNTRY		PAKISTAN	CHINA, MAINLAND KORFA, REPUBLIC OF		JAPAN	ALGERIA	EGYPT	NIGERIA	REP SOUTH AFRICA	OTHER	BEEF AND VEAL, EXCEPT OFFALS	CANADA	BERMUDA		NETHERLANDS ANTILLES	SAUDI AKABIA	OTHER		PURE EXCEPT UPFALS	CANADA	MEXICO	BAHAMAS	DUMINICAN REPUBLIC	CALLS AN ILLES	VENEZUELA KODEA, DEDUBITO OF		OTHER	OFFALS, EDIBLE, VARIETY MEATS	CANADA		UNITED KINGDOM	NETHERLANDS	SELCION=LOXEMBOOKG			OTHER			MEXICO	VENEZUELA	

TABLE 12 -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

VALUE 1980 1/ L. 1,000 DOL.	200 101 94 45 118 118	28,10 1,30 1,16 1,77 72 72 72 445	0 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3,647 3,647 4, 937 55, 63 7, 95 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	43,246 2,236 7 2,419 629 9 814 8 814 1 26
SEPTEMBER V 0 1/ 1979 V 1,000 DOL	1 • 1 6 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4	16,688 1,068 1,068 627 548 370 1,257	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4, 41, 41, 41, 41, 41, 41, 41, 41, 41, 4	70,588 2,9578 7,657 3,259 1,838 1,838 4,310
SEPT UANŢIŢŸ 1980 1/	W W & W & W & W & W & W & W & W & W & W	25,218 990 1,10103 2,261 833 542 427	2,030 2,056 2,056 2,037 2,932 3,432 635 635	3,145 331 442 166 73 1,670 188	1,680 92 93 93 843 37 2,6 2,6 2,6 2,6 2,6 2,6 2,6 2,6 2,6 2,6
91979	6.00 mg 6.00 m	16,301 935 851 1,768 692 336 1,288	189 19073 19440 49107 49107 238 238 233 2963	2,669 189 539 605 34 152 137 276 32 155 155	1,845 97 191 92 45 32 31 110
ALUE : : 79/80 1/ : . 1,000 DOL.	2,272 2,082 1,705 473 3,372 13,585	288,406 11,6519 12,439 5,518 7,537 5,469 119,165	20,971 15,627 16,560 24,481 41,114 5,713 10,735 10,735	42,339 10,484 12,650 12,650 390 10,555 10,143 10,143 7,749	663,873 26,424 66,012 9,460 16,235 15,218 40,127
OCTOBER-SEPTEMBER Y 9/80 1/ 78/79 1,000 DOL-	1,354 1,046 383 1,444 13,130	186,292 11,0046 8,824 5,834 7,414 6,682 19,682 0	2,308 13,824 14,355 53,255 3,796 7,689 10,568	36,266 3,266 13,123 13,123 1,450 841 2,538 2,538 7,133	883,177 35,165 84,690 23,045 23,513 17,817 32,866 51,043
OCTOBER- UANTITY 79/80 1/	468 816 635 64 653 5,890	40000464	17,165 12,906 115,906 15,115 24,223 35,265 4,064 9,633 7,592 34,910	29,988 1,9318 2,889 8,558 8,558 7,16 1,046 1,16 1,16 1,16 1,16 1,16 1,16 1,16 1,	19,335 923 1,611 250 250 588 362 1,116
9UAN 78/79	278 459 136 1,221 5,381	171.026 10.318 9.665 15.287 9.366 5.360 18.408	10198 120477 150413 400196 7951 5931 80430	22,28 2,286 2,532 2,532 8,791 6,86 6,37 1,238 714 88 714	24,039 1,250 2,361 2,361 649 566 484 927 1,712
: LINO		Σ		Σ	O 25
COMMODITY AND COUNTRY	SPAIN THAILAND INDONESIA KOREA, REPUBLIC OF JAPAN	POULTRY MEAT, CHICKENS, FRESH, FROZEN CANADA MEXICO JAMAICA LEEWARD-WINDWARD IS NETHERLANDS ANTILLES VENEZULA	IRAQ SAUDI ARABIA SINGAPORE HONG KONG JAPANG FR PACIFIC ISLANDS EGYPT CANARY ISLANDS OTHER	POULTRY MEAT, TURKEYS, FRESH, FROZEN CANADA UNITED KINGDOM GERMANY, FED. REP. OF SWITZERLAND I TALY HONG KONG JAPAN ÉGYPT TÜĞO NIGERIA	CATILE HIDES, WHOLE CANADA MEXICO FRANCE CZECHOSLOVAKIA POLAND SPAIN IŤALY

TABLE 12 -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

COMMODITY AND COUNTRY YUGUSLAVIA HOMANIA KUREA, REPUBLIC OF	H IND	18/79 19/607 20/901	TUBER 80 1/ 559 122	-SEPTEMBER VAI 78/79 1,000 DOL. 12,012 67,761 125,361	LUE 79/80 1,000 16 36 85	QUANTI 1979 57 138 114	SE 1980	V DOL 117 769 300	ALUE 1980 . 1,000
JAIWAN JAPAN OTHER COTTON. RAW EXCLUDING LINTERS	Σ	933	1,20 6,68 1,78 6,32	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 4 6 8 0 9 6 9 0 3 3 6 0 4 7	□ → → □	727	414	
CANADA GERMANY, FED. REP. OF ITALY THAILAND INDONESIA		21,69 21,69 31,95 53,83	58,45 43,74 37,50 53,05 67,76	74047 74092 74092 74093 74093	92,48 72,11 59,86 81,80	30,44	1,986 1,986 2,73 3,89	6063 2015 2071 4093	
CHINA, MAINLAND KOREA, REPUBLIC OF HUNG KONG TAIWAN JAPAN		141,406 270,108 94,966 97,722 295,738 231,921	514,029 319,915 126,012 153,716 333,320 278,814	193,495 366,365 125,903 121,774 424,607 346,457	754,535 474,080 175,453 506,593 538,022 60,843	14,014 22,348 6,093 7,707 19,610 12,051	28,500 19,016 519 7,518 10,068	19.863 30.113 10.747 9.473 27.005 18.149	
FRUIT MIXTURES, CANNED CANADA PARMAA SWEDEN NORWAY FINLAND NETHERLANDS GERMANY, FED.REP.OF SWITZERLAND SAUUI ARABIA SINGAPURE HONG KONG UAPAN	E	44,151 18,332 8,633 1,373 1,633 1,633 1,688 1,888 1,987 7,697	55,674 16,964 17,964 17,964 17,965 17	34,719 14,314 1,0314 1,0437 1,117 1,119 1,190 2,150 2,150 1,136 1,	13.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6,133 2,098 2,098 141 1,050 117 1,050 117 2,57 2,57 4,95	3000 1059 1059 1059 1059 1059 1059 1059 1	
PEACHES, CANNED CANADA SWEDEN NORWAY FILMAN FILMANY, FED, REP, OF TAIWAN OTHER	Σ	55,589 18,480 1,0272 1,0274 2,777 5,777 1,019 1,019	59,167 20,218 2,492 1,353 3,04 7,680 13,409 8,710	35,320 11,968 1,968 1,367 1,30 3,074 6,338 6,338	120 120 120 120 130 130 130 130 130 130 130 130 130 13	7.0249 3.063 3.063 2.053 2.07 2.07 1.01 1.01 1.01 1.01 1.01 1.01 1.01 1	4.157 1.763 1.9763 1.99 1.19 1.14 1.51 1.51 1.51 1.51	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	
PRUNES, DRIED CANADA	Ε	43,261	43,984	58,158 4,313	65,390	4,441	5,796	5,886	

TABLE 12--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

SOPINIOS CAS SPECCHAGO	-	PHALIC	120	OBER-SEPTEMBER	•••	244	SE	PTEMBER.	<u>u</u>
TALMOOD DAW ILTODIES		3 (	10/00	- [	0	010	0	040	9
	•		/1 00/6	100 DOL	9 0		/1 0961	1979 1,000 DOL. 1.	71 000
VENEZUELA				1,513	1,265	182	0	12	188
SWEDEN		6	-	3,360		64	3	77	430
NORWAY		40		2,532	- 6	208	o.	325	497
FINLAND		2,084	3,533	3,280	6,468	515	1,170	628	2,297
DENMARK		6		4,062		737	<b>O</b>	1,037	737
UNITED KINGDOM		ç	•	2,575	-	197	0	272	248
NETHERLANDS		-		1,211		64	<b>m</b>	99	183
BELGIUM-LUXEMBOURG		ů		2,196		205	m	293	352
FRANCE			•	3,231		52	-	94	564
GERMANY, FED, REP, OF		4 9 9 3 5		8,116	6,778	552	S)	363	400
SPAIN		<del>ر</del> و		1,861		350	33	307	206
ITALY		2	•	8,446		156	-	626	1,155
CAPAN		9		4,381		328	0	382	281
OTHER		9		7,082		405	00	495	1,007
GRAPES, URIED (RAISINS)	HT	20,197		,36	9	3,623	വ	7.837	15,961
CANADA	ř	40	•	10	14,547	,14	854	1,360	9
VENEZUELA		064		960	3,077	62	4	179	303
SMEDEN		1,626	•	• 55	9,225	468	9	1,656	S
NORMAY		9		•51	5,761	51	S	192	Š
FINLAND		00	- 65	•68	•	263	S	1,007	702
DENMARK		1,064	•	,27	ŝ	165	g.	631	969
UNITED KINGDOM		0		00	•	183	0	330	1,182
NETHERLANDS		629	•	952	•	114	-	211	352
BELGIUM+LUXEMBOURG		399	1,456	1,112	3+240	23	0 1	000	159
T TANCE On the contract of the		N I	•	4	å (	223	D ;	377	٠
SERTABLE FILL OF IT OF THE COL		19741	<b>6</b>	-0.1		233	10347	380	29188
		1 1	ů,	ח מ	ກໍ	25.	77	200	V
		20.45	6	700	Φ.	100	e r	D -	01647
OTHER		2.667	0,200	10461		600	- 0	416	น ก
		-	P	2		117	P.	10+	L L
GRAPEFRUITS, FRESH	¥	279,018	272,626		90,943	1,893	3,083	923	1,226
CANADA		4	7,56	2,62	9	ው	990	0	4
UNITED KINGDOM		3004	5,40	1,203	â,	<b>at</b> 1	0	18	0
NETHERLANDS		9,38	3,69	, 75	-	<b>n</b>	29	S	24
TAPACE		34,39	0 / 0	2646	6	227	BO.	135	4
SAT A		3,59	000	946	4	4	E 40	S)	336
T L		0,12	2,63	934	4,321	m	<b>6</b> 0	29	16
GRAPES, FRESH	H	• 65	• 25	8,32	9,90	968	- 6	7,87	7,69
CANADA		9,91	6,81	4	,50	9,74	9	24,810	945
SAUDI ARABIA		-	•82	N	, 18	0	636	0	ın
SINGAPORE		• 46	446	• 53	9 9 5	32		38	31
HONG KONG		945	154	• 63	• 65	ú)	1,050	•	vo.
NATA		2,734	1,428	2,421	1,738	37	22	93	35
OTHER		40	.44	,17	.87		1,009	681	975

TABLE 12 -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

ESH MT 1885-68 173-56 112-153 101-337 8-555 110-300 11 1000 11	COMMODITY AND COUNTRY	UNIT		QUANTI	OCTOBER TY	MBER V	w		SEPT	E C	
ESH MIT 1896648 1779546 1129153 191337 91555 19260 192		••	_	6/	79/80 1/	78/79 • 000 DOL	79/80 1/ 1,000 DOL.	1979	1980 1/	1979 • 000 DOL	1980 1 • 000 D
CLEMENTINES, FRESH MT 137,957 47,950 19,055 11,200 19,050	RESH	Æ	88,	4	73,5	12,15	01,33	955	0,36	9 0 2	4
CLEMENTINES, FRESH MT 31,257		,	6.4	0	17,9	7967	9 0 0 2	•20	1,23	68	7
10.0994   13.4577   17.488   15.574   16.775   19.091	RG		4	NO	ຜູ້ເ	984	934	- (	9		221
**CLEMENTINES,FRESH HT 317-977			î,	30 (	או ה	9/0	ຄຸ	2	Ď.	40	484
1,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0			å i	30 1	ព្ធ	1 00	200	50	0	0 1	0
CLEMENTINES,FRESH HT 317,9726 102,922 102,923 1955  CLEMENTINES,FRESH HT 317,9726 102,923 197,900 102,935 1955  CLEMENTINES,FRESH HT 317,9726 102,923 197,900 102,935 1955  CLEMENTINES,FRESH HT 317,9726 122,923 197,900 102,935 197,900 197,930 197,				0 0	\$ U		ָר מ	<b>⊸</b> a	- 3	300	0
CLEMENTINES, FRESH MT 317,977 479,290 149,958 182,079 12,135 25,925 6,798 10,7 14,348 17,317 17,171			ָרָ לָּרָ מַרְּיִי	<b>っ</b> ೧	0 0	1000	7047	1 0	10	ם כ	V L
Cheminestrics   MT   317,977   479,290   149,956   182,079   12,135   25,925   6,778   10,772   143,488   174,057   575,591   6,1467   4,841   9,214   2,425   3,964   17,577   116,74   1,896   1,824   2,239   1,913   15,913   15,913   1,913   1,913   1,913   1,914   1			19,	U ()	22,8	7,17	90.00	69	500	27	N 0
March   Marc	S. CLEMENTINES, FRESH	E	7	77	79,29	49,95	82,07	2,13	5,92	° 79	0.72
100 11 10			9	188	74,05	57,59	61,46	4,83	9,21	• 42	3,96
1,15,17   1,15				122	15,26	22	4970	0	56		19
NUTR   1967   12-64   1960			79	577	4967	03	1,27	ന	991	N)	_
Part   10,000   10,	RG		4	310	2,61	9 05	3,81	N	74	0	10
NUTR   194-95   16,253   40,646   49,774   44487   61,022   24,7   38   15,07   15,99   16,07   15,99   15,07   15,99   15,07   15,99   15,07   15,09   15,009   15				277	1,67	686	,78		0	0	
F2-021 108-605 40+04 4+077 4 +4-87 8,246 2-936 3-50  F2-022 12-953 34-406 5-9,036 15-54 341 15-61 167 177  F2-052 34-406 5-9,036 12-531 341 15-61 167 177  F2-052 23-221 11-046 11-637 15-59 2-317 11-7  F2-052 5-352 11-046 11-637 15-59 2-317 11-7  F2-052 5-359 5-372 11-046 11-637 15-59 2-317 11-06  F2-059 5-970 1-067 2-936 387 17 14-8  F2-052 5-952 11-049 11-057 1-059 2-317 11-09  F2-052 5-952 11-049 11-057 1-059 2-317 11-09  F2-052 5-952 11-049 11-057 1-059 2-317 11-09  F2-052 5-952 14-935 1-04-94 11-059 11-059 11-059  F2-052 14-935 14-935 11-049 11-059 11-059 11-059  F2-052 14-935 11-04-94 11-059 11-059 11-059 11-059  F2-052 11-059 11-059 11-059 11-059 11-059 11-059 11-059  F2-052 11-059 11-059 11-059 11-059 11-059 11-059 11-059  F2-052 11-059 11-0			8	193	16,25	959	960	9	,02	4	0
New Color   12,033   1,0740   1,0940   1,540			ŝ	121	08,60	9960	9,77	9 48	• 24	983	,50
NUTR			5	136	1,74	9,03	8,13	• 54	960	IO.	007
MLTR 41,368 64,330 24,006 30,417 2,945 3,905 1,719 1,609  22,616 23,221 11,048 11,637 1599 2,317 811 1,006  2,616 2,619 5,970 1,607 1,415 7,318 4,000  2,616 2,493 1,607 1,607 1,607 1,415 1,39 5,46 6,814 1,109 1			Š	53	4940	988	2,53	4	•61	00	73
22,062 23,221 11,046 11,637 1,559 2,317 811 1,06 2,669 2,372 11,066 33,364 300 100 373 4,566 2,669 2,373 1,979 3,373 1,979 7,005 4,666 4,646 8,914 1,47,076 1,495 1,592 1,04,436 1,595 1,04,436 1,923 1,926 1,99,64 1,79,76 1,79,77 1,79,77 1,79,77 1,79,77 1,99,77 1,99,89 1,99,89 1,99,99 1,		MLTR	1,	•	493	4 ,00	0941	96	990	971	696
New York   1962   1964   30   10   10   10   10   10   10   10			Š	Ø.	3,2	1,04	1,63	•59	,31	811	906
2,669 5,970 1,607 2,936 387 240 677 148 68 5 5,970 1,607 2,936 387 240 677 148 188 189 5,968 69,952 2,968 4,041 139 5,668 68 5,91 68 5			0-	~	9	986	938	0	100	373	41
Mathematical Color				ø	6	960	993	00	17	148	60
Numarr   194,382   2,686   4,041   139   546   88   18   18   18   18   18   18   1	GERMANY FED REPOOF			~	۳.	987	941	-	240	2.9	8
#LTR 194*382 290*495 104*436 126*851 15*551 31;431 8;726 12;35 18;014 18;014 147*078 57;335 68;351 9;265 14;233 4;566 6;44 18;014 147*078 5;628 5;124 1;127 19;86 998 48;10;946 13;489 5;628 7;775 300 13;769 3;024 4;66 13;769 10;941 12;045 36;04 5;128 8;224 9;993 35;166 42;19 18;67 74;29 11;04;39 12;04;39 13;04;31 18;317 3;024 11;04;31 12;04;31 11;04;31				9	9,2	9 68	000	ന	546	88	8
MLTR 194,382 290,495 104,436 126,851 15,551 31,431 8,726 12,435 66,351 9,265 14,233 4,566 6,44 9,1014 13,489 5,628 5,124 1)127 1,586 998 4,861 10,961 17,162 5,372 7,775 300 1,843 134 4,566 6,44 9,1014 17,102 2,372 7,775 300 1,843 13,769 3,024 4,600 1,862 1,3769 3,024 4,600 1,862 1,3769 1,862 1,775 1,865 1,499 1,821 1				4	499	991	000	4	685	232	_
118,014 147,078 57,335 68,351 9,265 14,233 4,566 6,44  9,164 13,489 5,628 5,124 10,27 15,666 13,769 3,024  150,244 112,765 36,101 45,602 4,860 13,769 3,024 4,960  1515 MT 55,351 107,911 220,363 459,335 8,224 9,993 35,166 42,19  5,567 7,429 22,865 32,264 2,98 851 1,86 2,19  1,8669 41,852 72,998 176,390 2,952 4,717 12,695 20,08  1,972 18,669 4,802 5,964 1,717 12,695 1,72  1,972 18,669 1,862 4,802 5,964 1,717 12,695 1,72  1,972 1,972 1,972 1,4999  1,973 3,354 65,564 742 2,201 1,9133 3,26  1,973 12,653 47,060 53,354 65,564 742 2,201 1,9133 3,26  1,9156 2,491 1,821 3,386 0 111 0 104 64  1,974 12,852 18,073 66 410 104 64  1,974 12,852 18,073 66 410 104 64  1,974 12,852 18,073 66 410 104 64  1,974 12,852 18,073 66 410 104 64  1,974 12,852 18,073 66 410 104 64  1,974 12,852 18,073 66 410 104 64		-	940	@	90,49	04943	26,85	5,55	1,43	•72	2,35
99164 13489 5,628 5,124 19127 19586 998 48  10,961 17,162 5,372 7,775 30 1,6843 138 81  56,244 112,765 36,101 45,602 1,9860 13,769 3,024 4,960 13,769 3,024 4,960 13,769 3,024 4,960 13,769 3,024 4,960 13,769 3,024 4,960 13,769 3,024 4,960 13,769 3,024 4,960 13,769 3,024 4,960 13,769 1,986 1,76,390 14,999 1,76,390 14,999 1,76,390 14,999 1,76,390 14,999 1,76,390 14,999 1,76,390 14,999 1,76,390 14,999 1,76,390 14,999 1,76,390 14,999 1,76,390 14,999 1,76,390 14,999 1,76,390 14,999 1,999 1,999 1,2,459 15,552 18,073 1,980 1,10,33 1,26 1,099 1,10,40 1,40 1			18,	-	47,07	7,33	8,35	,26	4 , 23	<b>†</b> 56	944
1SIS MT 55,351 107,911 220,363 459,335 8,224 9,993 35,166 42,19  1SIS MT 55,351 107,911 220,363 459,335 8,224 9,993 35,166 42,19  1SIS MT 55,351 107,911 220,363 459,335 8,224 9,993 35,166 42,19  1SIS MT 55,351 107,911 220,363 459,335 8,224 9,993 35,166 42,19  1SIS MT 32,557 7,998 176,340 2,952 4,717 12,695 1,72  19,011 38,972 75,161 163,539 3,886 3,601 16,125 14,999  BASIS MT 32,553 47,060 53,354 65,564 742 2,201 1,133 3,26  19,189 12,459 15,552 18,073 66 410 104 64  10,164 12,859 13,479 20 73 73 2,410 10,40 64  10,164 12,859 13,479 20 73 73 2,410 10,410 104 64  10,189 12,459 13,479 20 73 73 2,410 10,410 104 64  10,180 12,459 12,459 13,479 20 73 2,410 10,410 104			6	9	3,48	962	, 12	, 12	958	9	0
ASIS MT 55,351 107,911 220,363 459,335 8,224 9,993 35,166 42,19  S,567 7,429 22,865 32,264 512 438 2,287 1,986  3,733 9,920 14,514 42,341 298 851 1,317 3,528  B,371 9,739 34,825 44,802 5,952 4,717 12,695 20,08  B,371 9,739 34,825 44,802 5,952 4,717 12,695 20,08  B,371 9,739 34,825 44,802 5,75 3,886 2,742 1,72  BASIS MT 32,553 47,060 53,354 65,564 742 2,201 1,9133 3,26  BASIS MT 32,553 47,060 53,354 65,564 742 2,201 1,9133 3,26  P,189 12,459 15,552 18,073 66 410 104, 64  P,443 9,764 12,829 13,479 20 73 2,2			ô	ø.	17,16	5,37	7077	30	1,984	E .	91
HT 55,351 107,911 220,364 659,335 8,224 9,993 35,166 42,19  3,733 9,920 14,514 42,341 298 851 1,317 3,52  3,733 9,920 14,514 42,341 298 851 1,317 3,52  18,669 41,852 72,998 176,390 2,952 4,717 12,695 20,08  8,371 9,739 34,825 44,802 575 3966 3,601 16,125 14,99  BASIS MT 32,553 47,060 53,354 65,564 742 2,201 1,0133 3,26  1,156 2,491 1,921 3,386 0 111 0 15  9,189 12,459 15,552 18,073 66 410 104, 64,010  15,643 9,764 12,829 13,479 20 73 24 10			ô	dr .	12,70	6910	2000	4 80	30/0	9 0 5	9 60
DF     5,567     7,429     22,865     32,264     512     438     2,287     1,86       3,733     9,920     14,514     42,341     298     851     1,317     3,52       18,669     41,652     72,998     176,390     2,952     4,717     12,695     20,08       19,011     38,972     75,161     163,539     3,661     16,125     14,99       BASIS     MT     32,553     47,060     53,354     65,564     742     2,601     19,133     3,26       1,156     2,491     1,921     3,386     0     111     0     15       9,189     12,459     15,552     18,073     66     410     104     64       16     7,443     9,764     12,829     13,479     20     73     24     10	BASIS	μ	ŝ	LID.	07,91	20,36	59,33	, 22	666	5,16	2,19
3.733     9.920     14.514     42.341     298     651     11.317     3.52       18,669     41.652     72.998     176.390     2.952     4.717     12.695     20.08       19.011     34.925     44.802     575     386     2.742     1,72       19.011     38.972     75.161     163.539     3.886     3.601     16.125     14,999       BASIS     MT     32.553     47.060     53.354     65.564     742     2.201     1).133     3.26       10.156     2.491     1.821     3.386     0     111     0     15       10.156     12.459     12.852     18.073     66     410     104.06     64       10     1.1443     9.764     12.829     13.479     20     73     2.4     10				S	45	2,86	2,26	$\blacksquare$	(C)	,28	36
DF 18,669 41,852 72,998 176,390 2,952 4,717 12,695 20,08 8,371 9,739 34,825 44,802 575 386 2,742 1,72 1,72 1,72 1,72 1,72 1,72 1,72 1,499 1,991 1,921 3,26 0 111 0 15,125 14,999 15,552 18,073 66 410 10,133 3,26 6410 1,483 9,764 12,829 13,479 20 7,3 2,4 10,4 64 10			3,	(7)	99	4,51	2,34	29	LO.	,31	52
B+371 9+739 34+862 575 386 2:742 1:72 BASIS MT 32:553 47:060 53:354 65:564 742 2:201 1:133 3:26  BASIS MT 32:553 47:060 53:354 65:564 742 2:201 1:133 3:26  1:156 2:491 1:821 3:366 0 111 0 15  9:189 12:459 13:479 20 73 24 10	GERMANY "FED "REP "OF		8	9	1,85	2,99	76,39	995	,71	2,69	0,08
19,011 38,972 75,161 163,539 3,886 3,601 16,125 14,999 BASIS MT 32,553 47,060 53,354 65,564 742 2,201 1,133 3,26 1,156 2,491 1,821 3,386 0 111 0 15 9,189 12,459 15,552 18,073 66 410 104 64 7,443 9,64 12,829 13,479 20 73 24 10				~	9,73	4,82	4+80	57	œ.	2074	1,72
BASIS MT 32,553 47,060 53,354 65,564 742 2,201 1,133 3,26 15 15 15 15 15 15 15 15 15 15 15 15 15				~	8,97	5,16	63,53	986	9 60	6,12	6644
1,156 2,491 1,821 3,386 0 111 0 15 9,189 12,459 15,552 18,073 66 410 104 64 7,443 9,764 12,829 13,479 20 73 24 10		ΗM	5	S	7,06	3,35	5,56	4.	,20	,13	, 26
9,189 12,459 15,552 18,073 66 410 104 64 7,443 9,764 12,829 13,479 20 73 24 10				S	2040	1,82	3,38		-		D.
0443 90764 120829 130479 20 73 24 10	GERMANY FED REPOOF			Φ,	2,45	ທີ່ຄຸດ	8,07		-0 E	0	400
			0-	4	9 / 6	2,82	3947		£ /	54	0

TABLE 12--U.S. AGRICULTURAL EXPORTS: QUANȚITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

		•••	OCTOBER-SEPTEMBER	-SEPTEMBER	Ų		SEPTEMBE	œ	Ļ
TATAON ON THE PROPERTY		18/19	79/80 1/	78/79 1,000 DOL.	79/80 1/ . 1,000 DOL.	1979	1980 1/	1979 1979 1	1980 1/ 1,000 DOL.
1TALY OTHER		2,243	4,239 18,108	3,634	5,801	656	19 1,588	1,005	25 2,332
FEED GRAINS	Σ	59,504,718	- 52	6,657,587	- 60	5,364,057	2,76	~	826,249
MEX1CO		1,811,870	350,47	203,850	873,625	172,989	99	22,742	73,891
		1,281,879	1,715,375	142,769	10	174,790	35	10	29,786
UNITED KINGDOM		1,990,216	1,828,516	214,821	O.L	153,971	6	0.1	19,711
NETHERL ANDS		2,240,114	2,186,988	257,165	0	262,343	0		32,320
BELGIUM-LUXEMBOURG		2,023,104	1,622,498	224,286	210,174	170,527	226,112	20,808	32,942
		100000000000000000000000000000000000000	102210126	159,712	20	100000	2 10	* *	9/46/
DOLAND		1,450,603	2,676,04	178.442	0.0	1046047	5 d	n 1	70040
SULTET UNION		9.918.944	508.06	1.129.581	20	1.200.048	) i		
		1.845.948	3,272,396	208	m	126	59.64	14,07	e
PORTUGAL		1,571,124	5410	175,613	317,992	Oh.	0	30,394	S
		1,498,189	169,24	162,856	- 40		18,03	0	ŝ
MAINLAND		2,753,950	788,	291,588	0	35,998	0	4 • 4 0 0	0
		2,712,026	129	303,514	-	4	19,37	-	å
TAIWAN		2,265,902	36	270,	311,98	06,53	237,	15,5	
		10,968,250	649	1,232,576	O.I.	50,69	53,61	m	198,419
UNDNIFD CIRY-CAN T/S		3,625,846	163,	383,287	46994	S.	488,5	OI.	•
OTHER		8,799,271	11,604,622	994,781	03+55	10,74	_	-n	207,806
BAHLEY	H		4,88	1,58	959	48,374	144,963	6,199	• 26
		8	221,232	84	4201	0	8,245	0	_
GERMAN DEMOREPUBLIC		9		943		0	0	0	0
		52,726		666			0		0
SOVIET UNION		ô	629	9,315	21,698	25,000	0	3+525	0
NATA		0	5	0	14.151	0		0	i
DOMAN 1		0 0		00	11,297	0	32	0	7
AL CAN		00	2	0	00000	9 0	0 • 0	•	•
TRAC		9 3		• •	0 0	• •		•	• <
LAAN		46	47.678	'n	6.40	0	•		0
SINGAPORE		ė	2	3,272	ന	23,369	0	3,272	3,039
TAIWAN			128,972	•59	47	0	ů	0	•29
CAPAN		341	8	58	59	0	S	0	4,557
a		•	0	1,046	0	0	0	0	0
UNDNIFD CIRY-CAN T/S		5,935	285,606	511	34,390	S	18,102	2	2,370
OTHER		•	36	505	• 92	0	0	0	0
OATS	Æ	53,293	0	6,526	4	0	11,511	347	1,484
MEXICO		•	4,211	9	0	164	856	<b>6</b> 0	68
CAMPLCA			640	18	v (	~	0	28	0
VENEZUELA FC: ADO		6	4.900	4.0	φ (	> (	٠,	0	0
PECUADOR		2,925	10,571	273	1,271	0 10	5,650	0 :	730
ָרָאָנוּ פּאָנוּ			C1847	•	<b>3</b> P	a a	_	11	988

AND COUNTRYCONTINUED
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VALUE
AND
QUANTITY
EXPORTS
AGRICULTURAL
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TABLE

TABLE 12--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	00 1 78/79	OCTOBER QUANTITY 9 79/80 1/	OCTOBER-SEPTEMBER Y 9/80 1/ 78/79 1,000 DOL-	ALUE : 79/80 1/ : 1.000 DOL.	1979	SEPTE UANTITY 1980 1/	EPTEMBER VAL 1/ 1979 1,000 00L.	ALUE 1980 1/ 1,000 DOL
ITALY IRAG IRAN SAUOI ARABIA UNITED ARAB EMIRATES INDONESIA KOREA, REPUBLIC OF NIGERIA LIBERIA REP SOUTH AFRICA	1.469 1.222 1.222 1.222 1.223 1.223 1.223 1.223 1.223 1.223 1.223 1.223 1.223 1.233 1.	55.962 29452 172.136 1120.688 122.589 2445.589 7149.866 146.776 166.557 106.955	26,794 72,896 137,006 125,621 26,285 63,286 11,146 63,918 12,952 45,952 207,836	137.079 137.079 1.053 94.985 55.105 90.655 69.120 23.735 45.699	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	23,397 9,214 9,214 76,295 13,296 13,296 1,999	5,616 12,773 12,773 1,931 1,021 1,025 1,03	134,382 134,687 134,68
WHEAT AND PRODUCTS WEXICO VENEZUELA CHILE BRAZIL NETHERLANDS SOVIET UNION YUGOSLAVIA IRAN PAKISTAN BANGLADESH INDONESIA INDONESIA INDONESIA INDONESIA INDONESIA INDONESIA INTERNA GAYPT NIGERIA UNONTFO CTRY-CAN T/S OTHER	MT 32,979,765 1,2079,765 1,669,8450 1,665,420 3,840,692 1,657,75 2,454,168 1,614,8156 1,614,8156 1,614,8156 1,614,8156 1,617,087 8,560,188	37.026.0333 8826.03333 7111.029 7111.029 7111.029 8067.0011 1.0020.0011 1.0020.0011 1.0020.0011 1.0020.0011 1.0020.0011 1.0020.0011 1.0020.0011 1.0020.0011 1.0020.0011	4,862,010 116,200 116,200 86,846 241,825 103,448 538,599 109,431 823,955 323,955 1328,596 1328,596 1328,596 1328,596	6,632,660 137,332 137,332 160,624 345,085 115,295 395,990 169,590 181,086 111,293 115,318 571,293 115,318 571,293 115,318 573,096 312,096 313,418 533,418	3,713,173 111,146 111,146 32,630 241,237 70,664 599,666 64,005 27,676 53,383 189,272 53,383 189,272 53,153 189,272 53,153 189,272 53,153 189,272 53,153 189,272 53,153 189,272	3,890,421 67,683 199,459 74,683 199,459 74,683 1,38,000 35,000 35,000 140,901	031 050 050 050 050 050 050 050 05	687,5562 11,79562 11,69180 11,69180 12,180 13,180 13,180 14,698 1
WHEAT WEXICO VENEZUELA CHILE BRAZIL NETHERLANDS SOVIET UNION PORTUGAL YUGOSLAVIA IRAN PAKISTAN BANGLADESH INOONESIA	MŢ 31,340,135  1,199,558  746,271 537,456  1,663,091 706,874 3,840,692 626,158 626,158 529,934	36,065,505 875,766 710,755 710,755 907,387 643,466 2,262,045 1,018,109 1,018,999 205,101 1,152,967 817,131	4,576,863 116,074 116,074 64,962 241,481 103,599 94,996 94,936 116,696 116,696 109,427 87,214 81,753	6,322,817 157,506 137,245 158,393 344,447 114,845 395,300 102,952 169,599 8,168 33,375 183,084	3,527,598 111,146 111,146 32,430 241,237 70,565 599,686 101,937 64,005 53,837 51,247 51,249	3,737,380 67,526 69,296 94,683 199,459 74,374 74,374 144,389 164,389 164,389 76,984 174,896	0.00	655,974 11,768 116,318 16,167 35,197 13,990 23,400 23,400 5,387 12,307

TABLE 12--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMUDITY AND COUNTRY--CONTINUED

					SEPTEMBER			- 1	οc	
COMMODITY AND COUNTRY	RY CNI	 ⊢	78/79	79/80 1/	78/79 1,000 DOL.	19780 1/ : 19000 DOL.	1979	ITY I980 1/	1979 1,000 DOL.	ALUE 1980 I/ • 1,000 DOL•
PHILIPPINES CHINA, MAINLAND KOREA, REPUBLIC OF TAIWAN JAPAN EGYPT NIGERIA UNDNTFU CTRY-CAN T/S OTHER			2.656.168 1.678.635 1.678.635 3.336.617 1.674.652 904.613 1.674.087	793,151 1,755,657 1,755,657 3,266,362 1,026,760 2,142,097	117,655 323,955 246,874 99,575 504,656 151,957 131,054	143,525 671,275 286,794 115,314 575,013 207,206 183,336 383,394 1,807,638	103.172 189.272 53.749 95.753 340.533 360.533 180.436 995.165	1410 1410 1410 1410 1410 1410 1410 1410	16,752 28,510 9,140 14,382 63,123 10,494 31,032 164,646	15,961 137,769 23,353 7,899 66,833 12,020 14,776 63,107
WHEAT FLOUR JAMAICA SAUDI ARABIA SRI LANKA (CEYLON) INDONESIA PHILIPPINES MUROCCO EGYPT SUDAN SOMALIA		Ε	1,197,689 32.219 181,744 156,857 27,660 18,895 525,064 4310 203,410	1,205,081 235,4514 235,4514 12,134 26,052 26,052 35,496 561,040 73,719 37,690	196. 35.540 35.540 22.540 23.90 33.90 65.00 66.00 10.588 32.307	2320046 30783 530167 20506 50132 50986 104040 130094 60970	145°216 25°937 25°937 16°153 16°153 3°220 73°151 6°415	102.713 22.201 3.327 1.710 3.723 11.9668 111.9668 21.264 21.264	27,944 5,944 2,544 2,544 13,943 1,214 3,349	20°972 6°018 6°018 769 169 2°024 2°024 8°986 8°986
COMN GLUTEN FEED & MEAL NETHERLANDS GERMANY, FED. REP. OF OTHER ALFALFA MEAL, DEHYDRATED, SUNCURED, ETC. CANADA NETHERLANDS GERMANY, FED. REP. OF JAPAN OTHER		TW TH	1.843.390 1.4613.397 333.776 48.427 583.667 64.9463 70.9965 70.9963 7.970	2.461.193 1.937.822 451.422 71.949 746.818 66.051 205.018 346.234 22.997	2900513 231050 510305 70708 600201 600501 70651 70651 70651 70651	4140015 3266.339 756585 120091 896493 696493 130124 620798 20531	161,0331 111,0331 111,0331 5,4,0750 5,4,96 9,922 16,942 2,0331 52,638	2327,945 292.615 29.364 5,966 90,058 4,0081 19,904 57,780 57,780	25% 635 100,060 6,651 924 2,054 2,054 5,589 69	56,292 50,263 5,007 1,021 11,396 7,449 7,449 264
OIL CAKE AND MEAL CANADA MEXICO VENEZUELA DENMARK NETHERLANDS FRANCE GERMANY, FED, REPUBLIC CZECHOSLOVAKIA POLAND SPAIN PORTUGAL		E E	6,290,725 418 918,920,725 124,7,257 115,221 115,221 115,221 115,627 126,638 126,638 126,638 126,638 126,638 126,638	7,5599,463 2361,843 1361,843 1,651,804 1,651,804 1,058,053 1,058,053 1,058,053 1,058,053 1,058,053 1,058,053 1,058,059 1,058,059 1,058,059	101 27053 27053 27053 65079 65079 170095 100095 100095 100095 100095 100095 100095 100095 100095 100095 100095 100095	1,717,514 84,538 56,461 79,381 79,381 79,381 79,381 64,270 69,135 69,135 69,135 75,991 105,496 13,859	364,512 30,460 26,660 9,660 9,368 81,822 29,987 47,665 9,701 2,284 50	542.907 24.014 51.104 121.255 129.957 149.957 169.057 100.000	86,287 7,664 7,767 1,291 19,037 7,359 10,165 2,231 492 14	132,971 6,372 14,201 14,201 26,372 26,313 2,315 0

TABLE 12--U.S. AGRICULTURAL EXPORTS! QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

AGE SAME CO	F	NALIO	OCTOBER-S	EPTEMBE		TETNALIO	S.	PTEMBER VALUE	<u>u</u>
		78/7	79/80 1/	78/79 1,000 DOL.	9 79/80 1/ 8 L. 1,000 DOL.	1979	1980 1/	1979 1.000 DOL.	1980 1/ 1,000 DOL.
ITALY		691,384	56,05	2,08	7997	£56469	24,643	15,739	6,148
ROMANIA		184.247	259.650	45.077	55.201	0	10.000	90	7.144
BULGARIA		116,026	52,67	5,45	5948	666		• 64	
NAPAN		100	12,42	49,61	52,48	05	7,02	79	6,77
OTHER		67.	14,69	5,44	0 2 4 0	7947	9 90	• 07	• 23
SOYBEAN OILCAKE AND MEAL	H	5,996,261	P-1	-	25	3,87	83	986	946
CANADA			55,86	000	0.07	9948	3960	52	6,23
TEXT CO					00 0	025 602	5	00	ه در
NETHERLANDS		748,061	1,490,036	158,521	328,598	74,423	00		23+602
FRANCE			270,21	80.	14	9	85	7934	99
GERMANY FEO. REP. OF			12,67	-	58	7,6	6,12	116	•72
GERMAN DEM REPUBLIC			24,65	90	133		38,00	0	0,05
CZECHOSLOVAKIA			13,51	-	9.0	79701	0000	2,231	• 31
SO AT SO					) (	<b>&gt;</b>	<b>&gt;</b>	0	) c
SACULTURA OF			0 6		100	ď		9 (	> <
TALY			55.71		6	69.887	24.643	15.706	6.148
YUGUSLAVIA			S		25				i i
ROMANIA			59,65	-	050		10,000	0	2,144
BULGARIA			52,67	-	48	66646		2,645	0
CAPAN			09,97	48	981	0	27,026	•77	9
CIMER			45,10	214,561	27	ന്	8,66	7,005	989
SUNFLOWER SEED	H	-	9		4.	20,388	127,110	6.910	35,956
CANADA		48,457	20,58	13,863	•38	603		257	
AFIXMOO			8,68		70,32		0 9 80		13,860
NETHERLANDS		92	41,97		500	14,932	0	5,141	
SELCIUM-LUXEMBOUNG		e c	600		On o	0	4	0 (	•
		ີ້ ຄຸ	40000		מ כ ב	0 7		<b>&gt;</b> (	
PORTUGAL		÷ u	1967		n a D a	4.711	14046	2 اکور	0.00
		11	93.56		200	•	4.50	6  -  -	n op
BULGARIA					1	0		0	
REP SOUTH AFRICA		ě	69,867		19,953	0	0	0	0
OTHER		å	5,67		6 18	129	972	96	423
PEANUTS, SHELLED	M	ေ	4		02	1,711	1,114	1,606	-
CANADA		÷	• 60	6	,17	721	495	641	451
UNITED KINGDOM		18,675	CI.	è,	2,065	104	0	119	0
NETMERLANDS		4	93	2	72	435	*9	291	Q.
TARACE CITY OF THE CONTRACT CO		က်၊	,72	6	, 15	22	115	24	153
CHREANY FICORRIPOOF		•	930	ស្វា	•	0 ;	27.		១
		5.122	- 4	5.286	29.50.5 40.00.5	26	30	139	⊃ M
		] 		•		)	•	;	

TABLE 12 -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

	00 0	OCTOBER	SEPTEMBER	ų	č	SEPTEMBER		ų.
THE PROPERTY AND LOUGHT	1 78/7	79/80 1/	78/7 1,000 DO	79/80 1/ : 1.000 DOL.	1979	1980 1/	1979 1,000 DOL.	1980 1/ 1,000 DOL
PORTUGAL ITALY JAPAN OTHER	110-73 16-31 6-554 14-559	14 3,928 6 3,928 11 6459	6,598 12,997 5,685 12,541	5°242 690 3°001	121 13 154	0 0 35 838	138 16 208	36.92
SOYBEANS	0.1	4 23,833,03	44,38	63,625	1,112,090	6,78	68	3,0
AFXICO LINAMENO MARGOOM	74.9	2 845,07	50,70	26,7	7,72	31,	0,03	9 (
NETHERLANDS	37,03	8 5,907,01	08,80	4007	934	4097	90.145	701
BELGIUM-LUXEMBOURG	397.7	9 585,18	104,15	14801	1.78	2047	93	9
TRANCE Germany - Pero - De	7040	74 1637	190,656	180,821	58,849	0	16,494	0 0000
SOVIET UNION	77.6	2 812,52	21.39	13,2	1	) 	-	L L
SPAIN	.488.5	9 2,157,90	93,39	4300	5,54		• 34	
	4006	1 1,015,88	22,90	6994	• 15	20,890	2,857	5,189
KODEA DEDIO TO OF	2014	200A000 A	0/0/5	2000	0.0	7.43		- 5
AET COLLE	172.5	2 ASS.57	14.38	7077	2000	00000	20100	2 (
NEGET	8402	8 3.877.14	2 6	95.7	100	50.0	999	y vo
UNDNTFD CTRY-CAN T/S	54807	1 665,04	144.19	59.6	82,66	25,77	2041	00
	56,9	7 3,194,29	20,09	29.8	0.40	7042	936	0
COTTONSEED OIL	MT 299,67	9 330,18	197,521	2,81	25,655	• 50	18,531	4 4
		2 18,83		11,32		190		•50
DOMINICAN REPUBLIC	37,58	72.301	28,296	16,672	11,996	6,006	10.041	4 080
AN AN AN AN AN AN AN AN AN AN AN AN AN A	11 6	2000	8.22	0	o c	200	<b>O</b> C	† -1 -0
CAPAN	. 61	9 23,00	5,27	14,05	976	0	•17	.51
EGYPT		8 157,08	2,24	1040146	49	70	96	12,075
OTHER	-	2 30,54	3,36	8,75	0	.93	N .	,17
SOYBEAN OIL	0	8 1,220,	190	87	79,059	96	58,891	0 01
MEXICO		31,	2,96	62	ო ·	37	<u>ო</u> (	76
DOMINICAN REPUBLIC	700	7 22.	1,50	2 4	24142	200	10017	7 D O T
	4 .0	1 82,	4.67	7	0	.81	· (N	4 0 0 5 5
ECUADOR	204	2 35,	4,60	99	134	23	141	74
PERU	29938	1 36,	21	41	4	000	2	2,628
CALLE BRA71	298	13,237	4 0	89686	m c	00	40	0 0
POLAND	23,79	3	14.907		2000	o c	2.65 5.75	o c
SOVIET UNION		0 24,	•	78		0	}	0
ZACI	10	en (	196	L		•		0
	0618	004/24	8/6/2	999	1 6 8 9	200	100	4 4
OANGLADESH	15050 1500 1500 1500 1500 1500 1500 150	20.02	30.05	180108	11.682	9 6 6	7,00	0
CHINA, MAINLAND	0	7 99,65	5,89	6945		9,17	4	0.68
OTHER	2	2 175,69	6,57	4.58	17,036	18.504	13.707	14,742

TABLE 12--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

		0 1	OCTOBER-	OCTOBER-SEPTEMBER			SEPTEMBER		Ļ
COMMODITY AND COONING		78/79	79/80 1/	78/79 1,000 DOL.	9 79/80 1/ : 1. 1.000 DOL.	1979	1980 1/	1979 1979 1,000 DOL. 1	1980 1/ 1900 DOL.
PEANUT OIL	E	<u>س</u>	.87	• 23	• 08	4	1,487	7	962
CANADA		3,104	3,284	4	1,998	0	462	0	253
VENEZUELA		9		• 90		0	0	0	0
CNITEO KINGDOM		491	2,271	503	1,594	m	0 0	•	0
NE LEFT AND		•		0	ים	> <	P .	> 0	000
OTHER OTHER		113	662	16871	19547		25	0 ~	25
TOBACCO, UNMANUFACTURED	Æ	Φ	282,723	1,292,243	1,34	65	14,959	• 34	75,710
SWEDEN		6	2	19,733	269	• 45		, 12	6,763
DENMARK		0,7	ô	35,966	36	85		1,78	4,152
UNITED KINGDOM			ທີ່	218,694	73,	5.4	2,257	002	10,676
NETHERLANDS		14,547	20,350	65,850	91,	1,402		6,281	2,381
GERMANY FED . REP . OF			÷	126,960	202	n .	19241	27.0	01249
SWITZERLAND			65666	35,052	37,	-		98	19461
SPAIN			9	110077	500	>	14662	0	12,133
ITALY			9 18	67,086	629	0	230	0	1,035
THAILAND			52	36,067	479	0	0		
MALAYSIA			989	28,024	18,	197	333	• 19	2,334
			0.07	28,373	27,	457	306	4	,97
KOREA, REPUBLIC OF			6,15	32,782	459	0	u	0	36
ATMAN			4	71,566	619	0 4	0 (	0 (	0 4
- 1			8,56	240,644	2069	- 1	e	-	-
AUSTRALIA			, 73	25,809	31.	356	279	10601	1,505
EGYPT			00	16,8					
OTHER			LO.	1,75		2,811	4,847	14,789	24,967
BURLEY TOBACCO	F	38,967	41,564	198,497		C/J	1,707	8,264	
SWEDEN		886		4		347	349	1,840	2,0
DENMARK		N		5,743	- 60-	45	594	234	1,5
UNITED KINGDOM		Φ.	553	10,025	•	*	0	17	
NETHERL ANDS		3,038		14,841	22,721	157	0	949	
GERMANY . FED . REP . OF		∞ .	•	24,137	å	426	313	2,156	1,
SWITZERLAND		LO (		13,408	ŝ	369		400	17
IIALY		no.	60/64	32,503		0	26	0	
HAILAND		_		ம	m .	0	0	0	
INDONESIA						0	- 1	0	
INES		2,834	1,615	ന	ô	98	125	459	854
KOREA, REPUBLIC OF		-		29		0	0	0	
JAPAN		72	4,359	1,24	ô	0			
OTHER		• 03		• 98	å	192	530	1,119	3,090
FLUE-CURED TOBACCO	H	188,346		66	2	-	9,542	ന	50,802
CANADA		270	• 18		24,176	162	39	<b>m</b>	167
DENEARK		9	4.	0.07	8	18	43	1,06	ຄໍ
UNITED KINGDOM		, 16	040	71	32	2	1,828	Š	

TABLE 12--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	TINO	OC YTITY	OCTOBER-SEPTEMBER	EPTEMBER VALI		QUANTITY	SEPTEMBER	>	ALU F
	••	78/79	79/80 1/	78/79 • 000 DOL	79/80 1/ 1.000 DOL.	1979	1980 1/	1979 1,000 DOL:	1980 1/ 1,000 DOL.
NETHERLANDS GERMANY, FED. REP. OF		5.451	10,661	92,862	47,789	808	223	3,393	1,036
L S L T L T L T L T L T L T L T L T L T		.82	0.01	65	4 4	00	~ M	00	ማ ላ
THAILAND		941	31	640	6		)		ı
MALAYSIA		939	24	75	60 0	727	999	4,785	2,334
		40.4	2.00 2.00 3.00	3 CC 0	° c	00	0	00	00
JAPAN		945	20	640	i di			0	
AUSTRALIA		004	25	,13	7.9	599	240	1,759	19474
CANARY TSLANDS		912 604	ብ ጥ	000	ທີ່ຕໍ່	00	00	0 0	00
		50.0	2	65	-	2,849	4.157	14,795	21,614
MARYLAND TOBACCO	H	60	3,432	15,679	0	73	599	308	1,574
ECUADOR		$\overline{}$	50	960	0	0	0	0	
NETHERLANDS		9	0	73	S	0	0		
BELGIUM-LUXEMBOURG		293	213 521	1,0091	00000	24	21	9	60 4 0 4
SETTZERLAND		- 0	) C	1 4	J -		72.0	-0	
EGYPT		l		) -	41	0	)	0	1
OTHER		141	62	535	_	2	60	4	33
VEGETABLES, CANNED	M	• 20	1,24	80	2,15	60	08	0	,76
CANADA		6,22	999	705	070	664	984	3,377	28
MEXICO BANAMA		941	1 0	ຕູ ເ	و ا	10	N r	844	423
NETHERLANDS ANTILLES		2.079	3.047	2,100	7.000 0.000 0.000 0.000	208	302	140	180
		• 29	.86	00	0.20	(C)	0	166	453
UNITED KINGDOM		952	5,52	00	e 43	0	0	592	394
FRANCE		• 32	017	Š	,27	~	9	534	554
GERMANY FED REPOOF		989	0046	0	ខ្លួ	<b>們</b> (	N C	223	273
SACOL ANADIA		9 U 0	0 u	<b>9</b> 4	• • • • • •	<b>&gt;</b> C	U at	704	000 000
HONG KONG		926	,17	9	676	00	(M)	9 4	415
JAPAN		,57	950	10	,16	70	03	(1)	19
OTHER		8,91	8,86	200	3,64	943	• 33	2,041	۰ 79
PULSES	ΜT	7,86	3,38	960	9	15,642	50,548	ന	31,499
CANADA		85	17,59	28	7.05	P (	72	303	39
A PACCO		2066	500	0 D	9 9	602	22,430	m	16,711
DOMINION DEDIBLIO		19	1934	0 0	0 0 0	O U	٥٧٢	o «	<b>o</b> a
		4044	5 10 1	בר ה מינה	0 0	3 0	672	•	270
VENEZUELA		26,781	23,873	12,159	14,233	856	0	477	1,525
BRAZIL		1,21	5,20	3040	1 0 7	934	932	- 0	46
UNITED KINGDOM		2044	996	,20	4	3,731	6,031	1.745	3,292

TABLE 12 -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

COMMODITY AND COUNTRY	E NO	0 QUANTITY 78/79	OCTOBER-SEPTEMBER V 179/80 1/ 78/79 1,000 DOL	EPTEMBER VAL 78/79	ALUE : 179/80 1/ : 1,000 DOL.	QUANTITY 1979	SEPTE 980 1/	VAL 9 DOL.	UE 1980 1/ 1,000 DOL.
NETHERLANDS FRANCE GERMANY,FED.REP.OF SPAIN ITALY GREECE IRAN JAPAN JAPAN ALGERIA ANGOLA		19,284 14,153 7,375 7,376 9,997 10,038 13,885 25,782 25,782 57,118	19,805 12,412 8,180 4,542 6,578 1,884 1,884 1,889 47,454 70,797	5,684 3,580 3,580 3,720 4,722 5,255 4,431 3,448 15,536 15,536 16,011	5.629 6.435 6.435 7.8812 7.881	124 389 71 521 1,760 124 2,043 2,043 2,341	2,271 1,348 1,348 1,095 1,095 2,601 2,601 7,508	1 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
BLIC IOURG	E	0410 0000000000000000000000000000000000	N 00 N N N N N N N N N N N N N N N N N	044	2089.25.24 100.03.25.24.4 20.03.25.24.4 20.03.24.4 20.03.4 20.		43,215 22,406 22,406 1,121 2,218 2,218 1,243 1,243 2,337 6,25 6,25 6,25	1	35 1 1 46.
PEAS, INCLUDING COW AND CHICK, DRIED CANADA CALOMBIA VENEZUELA PERU BRAZIL UNITED KINGDOM IRELAND NETHERLANDS FRANCE SPAIN ITALY GRECE IRAN SINGAPORE	<del>-</del> ∑	90.533 10.257 10.257 10.236 11.526 11.527 10.527 10.527 10.527 10.527 10.527 10.527 10.527	85,501 17,6270 17,6270 3,4499 3,4499 1,442 1,452 1,452 2,820 2,102	30,191 2,453 2,453 2,453 2,551 3,366 1,419 1,419 1,434 1,434	3.5. 3.5.	3,040 1,922 1,920 1,930 1,730 5,000 1,730 5,000 1,730	5,681 147 1,11 1,11	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00

TABLE 12--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	UNIT	g	OCTOBER-	OCTOBER-SEPTEMBER Y VAL	ALUE	QUANTITY	SEPTEMBER	IBER VALUE	401
		1 78/79	Dan -	78/79 1,000 DOL.	780 1/ 000 DOL.	1979	980 1/	1979 1,000 DOL. 1	1980 1/ ,000 DOL.
TAIWAN JAPAN OTHER		10,533 7,961 14,469	10,810 6,270 17,765	2,704 2,996 5,793	3,402 2,798 7,877	134 890 539	486 265 733	9 4 6 9 4 6 9 6 9	144 82 302
ETTUCE, FRESH CANADA SWEDEN UNITED KINGOOM NETHERLANDS HONG KONG	I	151,553 133,474 2,453 1,633 1,254 8,656 4,080	135,939 112,982 3,869 2,440 1,552 10,002	37.371 28.746 1.6403 1.232 640 3.573	38,064 26,876 2,034 2,023 4,766 2,121	10,147 8,145 41 41 64 64 1,313 585	5,766 1,72 1,72 3,0 8,68 5,58	2.65 2.65 3.04 2.05 2.05 2.05 2.05 3.05 3.05 3.05 3.05 3.05 3.05 3.05 3	2,290 1,533 107 107 19 385 245
POTATOES, FRESH, EXCEPT SWEET POTATOES CANADA MEXICO BAHAMAS DOMINICAN REPUBLIC CHILE ARGENTINA SWEDEN OTHER	Ī	129.547 108.947 4.379 1,800 38 4.104 5.797 3,466	820057 7100907 20017 10527 30527 3005 3005	16.86 13.9336 50.7 34.4 55.8 85.8 83.8 84.0 84.0 84.0 84.0 84.0 84.0 84.0 84	189-4 169-4 169-4 188-4 188-4 198-6 198-6 198-6	5,509 4,887 124 124 124 1382 1382	2,573 2,081 112 112 0 0 0 0 0 0 0 0	8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	807 619 37 38 38 0 0 0 112
TOMATUES, FRESH CANADA MEXICO HONG KONG	£	1100,006 103,396 2,658 1,767	110,015 10,615 1,792 2,996 3,346	37,498 34,306 835 1,130	37,893 37,893 1,718 2,504	5,636 4,142 288 299	5,205 5,057 185 597 365	201 109 109 501 217	2,5557 1,832 70 3,70 2,855
HOPS & HOP EXTRACT EQUIVALENT CANADA HEXICO COLOMBIA VENEZUELA PERU RRAZIL NETHERLANDS FRANCE GERMANY,FED,REP,OF SOVIET UNION PHILIPPINES TAIWAN JAPAN NIGERIA OTHER	2	13,602 1,9126 1,9126 1,9126 1,912 1,912 1,912 1,913 1,914 1,913 1,	18	34 20 21 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	51.00	B B B B B B B B B B B B B B B B B B B	308 248 133 000 000 000 000 000 000 000 000 000	94 8 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	102 102 102 102 102 102
ALFALFA SEED CANADA	Æ	5,776	9,438	15,891	25,535	231	378	648 50	1,135
MEXICO AMGENTINA POLAND ITALY AUSTRALIA OTHER		1,316 276 828 446 872	1,913 790 1,258 1,558 1,520	3,371 1,956 1,956 1,741 2,741	500 100 100 100 100 100 100 100 100 100	3 5 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	208 18 50 30 30 30	256 0 0 225 117	50 11 10 10 10 10 10 10 10 10 10 10 10 10

# U.S. AGRICULTURAL IMPORTS RISE 7 PERCENT IN FISCAL YEAR 1980

U.S. agricultural imports totaled \$17.3 billion in 1979/80, 7 percent higher than in 1978/79. Values increased for all major products except cocoa powder and beans, chocolate preparations, rubber, hides and skins, nuts, meats, fruits, vegetable oils, and molasses.

Noncompetitive imports of \$7.4 billion were 3 percent higher than in the previous fiscal year. Most of the value gain was in green coffee, which totaled about \$4.2 billion, or about 15 percent higher than a year ago, due to rising prices. The quantity of green coffee imported declined 7 percent as unit import prices rose from \$1.37 per pound in 1978/79 to \$1.71 per pound in 1979/80. Principal green coffee suppliers in 1980 were Colombia, providing 20 percent of the total; Brazil, 14 percent; Mexico, 8 percent; and Guatemala, Indonesia, and El Salvador, each 6 percent. There were no volume gains from these six suppliers.

Natural rubber—the second leading noncompetitive import—declined about 10 percent in value and much more in quantity due to rising prices. Indonesia supplied over half the rubber; most of the remainder came from Malaysia. Cocoa beans, the third major noncompetitive import, totaled nearly \$400 million, almost two—fifths less than the previous year. Quantity fell by a smaller amount as prices declined. Imports of cocoa beans and products declined mainly because of high interest rates and prospects of further price declines. Cocoa prices were relatively high, which encouraged manufacturers to continue using cocoa substitutes. 1/ Principal suppliers of cocoa beans were the Ivory Coast, Nigeria, and Brazil. Except for chocolate preparations, other noncompetitive import values increased in 1979/80 because of rising prices.

Competitive imports totaled nearly \$10 billion, 10 percent higher than a year before. Sugar imports of \$1.6 billion were double the value a year ago, mainly due to higher prices. The quantity of imported sugar declined 6 percent as unit import prices more than doubled. Principal sugar suppliers in 1980 were Brazil, 20 percent of the total; the Dominican Republic, 13 percent; the Philippines, 10 percent; and Guatemala, South Africa, and Australia, each 5 percent. Increases in volume occurred from Australia, Guatemala, and South Africa, while there were decreases from the other three major listed suppliers.

Imports of live animals (mainly dutiable cattle) rose by about one-third. Almost all the dutiable cattle are from Canada and Mexico. Dairy (mainly cheese) and malt beverage imports increased by about 20 percent, while wine rose 10 percent in value. Rising prices contributed to the gains. Tobacco imports increased slightly in value and volume. Turkey supplies about 30 percent of the tobacco, while Italy provides about 12 percent. Among other competitive imports, there were value gains in poultry and products, grains, cut flowers, and nursery stock. Imports of vegetables and preparations of \$852 million rose by about 10 percent as increases in cucumbers, peppers, mushrooms, and olives offset a large decline in fresh tomatoes—the major vegetable import.

Imports of meat and meat products—the major competitive import—decreased nearly 10 percent in value. Fresh and frozen beef and veal (over two-thirds of all meat imports) totaled \$1.6 billion, 8 percent less than a year earlier. Quantity declined by a larger amount as unit import prices rose about 5 percent. Beef imports fell because of reduced supplies in some exporting countries, higher world prices relative to domestic prices, and larger supplies and lower prices for pork. Australia and New

<sup>1/</sup> U.S. Department of Agriculture, Sugar and Sweetener Report, SSR Vol. 5, No. 5, May 1980, p. 23

Zealand were the principal suppliers of beef. Pork imports, supplied mainly by Canada, Poland, and Denmark, increased in quantity, but not in value as prices dropped by one-fifth.

Imports of vegetable oils—totaling \$560 million—declined by 8 percent from 1978/79. Coconut oil, mainly from the Philippines, accounted for over one-half of all vegetable oil imports. The value of coconut oil imports declined somewhat more than the quantity because of slightly lower prices.

Fruit and preparation imports of \$573 million declined about 10 percent, mainly due to a large drop in concentrated orange juice purchases. There were also value declines in imports of hides and skins by almost 30 percent, while nuts and preparations showed a 4 percent reduction.

Table 13--U.S. agricultural imports: Value by commodity, October-September 1978/79 and 1979/80, and September 1979 and 1980

	: :October-	September:		Septe	mber	
Commodity	•	: : 1979/80:	Change		1980	Change
	: Million	dollars	Percent	Million	dollars	Percent
Complementary	:					
Bananas and plantains, fresh	: : 391	420	+7	31	41	+32
Cocoa and choclate:	:	420	• • •	31	41	1 32
Cocoa beans	: 646	399	-38	18	20	+11
Cocoa butter	: 141	208	+48	12	13	+8
Cocoa powder and chocolate	: 502	362	-28	37	24	-35
Coffee:						
Coffee, green or crude	: 3,644	4,166	+14	35 7	217	-39
Coffee, roasted or ground	: 73	78	+7	9	5	-44
Coffee, soluble	: 252	249	-1	22	11	-50
Drugs, crude	: 131	151	+15	8	9	+13
Essential oils Fibers, unmanufactured	: 95 : 30	101 35	+7 +17	7	7 1	
Rubber, crude dry form	: 30 : 817	734	-10	3 70	64	-67
Rubber, latex	: 63	734 84	+33	70 7	10	-9 +43
Silk, raw	: 8	7	-12	1	10	-43
Spices	: 135	140	+4	11	8	-27
Tea, crude	: 119	133	+12	10	8	-20
Wool, carpet	: 35	46	+31	3	2	-33
Other complementary products:	: 29	38	+31	1	4	+300
Total complementary products	: 7,111	7,351	+3	607	445	-27
	:					
Supplementary	•					
Animals and animal products:	:					
Animals, live	: 355	467	+32	22	33	+50
Dairy products and eggs	: 392	467	+19	33	41	+24
Hides and skins, including furskins	: 316	227	-28	20	19	<b>-</b> 5
Meats and meat products, exlcuding poultry Beef and veal	: 2,476	2,277	-8	157	152	-3
Pork	: 1,893 : 499	1,752 454	<b>-</b> 7	119	111	-7
Other meats and meat products	: 84	71	-9 <b>-</b> 15	31 7	36 5	+16
Sausage casings	: 51	53	+4	4	5	-29 +25
Wool, apparel	: 50	63	+26	3	6	+100
Other animals and animal products	: 128	157	+23	9	11	+22
Total animals and animal products	: 3,768	3,711	-2	248	267	+8
	:	3,711	-	210	207	
Cotton, raw, excluding linters	: 2	2		<u>1</u> /	<u>1</u> /	
Feeds and fodders	: 75	81	+8	6	7	+17
Fruits and preparations	: 647	573	-11	34	36	+6
Grains and preparations	: 226	296	+31	18	30	+67
Nuts and preparations	: 238	228	-4	22	25	+14
Oilseeds, oilnuts and products	: 668	617	-8	59	37	-37
Coconut oil	: 356	292	-18	36	16	<b>-</b> 56
Palm and palm kernel oil Other oilseeds and products	: 126	130	+3	9	7	-22
Seeds, cut flowers, and nursery stock	: 186	195	+5	14	14	
Sugar and related products:	: 183	203	+11	26	24	-8
Sugar, cane or beet	· · 852	1,619	+90	70	170	11/6
Molasses, inedible	: 107	102	<del>-</del> 5	70 5	172	+146
Other sugar related products	: 130	122	-6	11	6 11	+20
Tobacco, unmanufactured	: 399	402	+1	35	31	-11
Vegetables and preparations	: 778	852	+10	37	42	+14
Wines	: 605	674	+11	53	65	+23
Malt beverages	: 307	361	+18	25	35	+40
Other supplementary vegetable products	: 90	106	+18	8	9	+13
Total supplementary products	: 9,075	9,949	+10	657	797	+21
	:					
Total agricultural imports	:16,187	17,300	+7	1,264	1,242	-2

<sup>--- =</sup> None or negligible. 1/ Less than \$500,000.

# TABLE 14--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE PY COMMODITY

		••	CTOBER-S	EPTEMBER	• •		SEPT	EMBER	
COMMODITY	LVI	300 CUA	NTITY 79/80 1/	78/79 1,000 DOL.	UE :	1979 1979	1980 1/	VAL 1979 1,000 DOL.	1980 1/ 1900 DOL•
ALL COMMODITIES		:	1	193,616,600	236,632,200	1	1	18,051,300	18,987,600
JONAGRICULTURAL COMMODITIES		1 1	1	177,429,858	219,332,111	•	1	16,787,734	17,745,406
∆GRICULTURAL CO™MODI⊤IES		•		16,186,742	17,300,089	•	1	1,263,566	1,242,194
COMPLEMENTARY	-	i	1	• 40	1,31	1	•	9.5	• 4 0
SANANAS, FRESH	E.	9,82	3947	78,13	06,98	9.76	• 74	9006	9,63
	Ε	9,45	9,19	2,46	3 + 38	• 24	984	1,22	• 10
SANANAS, PLANTAINS, DRIED OR PREPARED	E.	20,21	21,21	8,25	9 9 3 0	1,82	2,98	76	1,21
COFFEE GREEN	E I	1,192,656	1,105,181	3,643,844	4,165,693	97,912	63,737	357,451	217,129
COFFEE, SOLUBLE, EXTRACTS	Σ;	0,77	6,70	52,30	49,39	9/2	923	2,17	() # () 1 # 1
COFFEE, ROASTED OR GROUND	Ε :	23,90	18,81	72.91	78908	960	9.20	7 0 1 5	0 t t t
COCOA BEANS	E :	7000	7000	7 1 6 0	70007	N N	930	0 0	0 0
COCOA BULLER	- H	0 0 0 0	7-01	400000	10010	000	1 4	0061	1007
COCCA® TOWNER & CARE	- F	0 1 6 7	7 4 6 7	2000	21 402	0 0	7 7 7	1.00	70407
CHOCOLAIL PREPARALIONS	- F	1 . 6 3		70001	71.03	000	1 7 7	20 ° 0	
	- I-	1 0 0 1 0 0 1 0 0	5.666	94.50	2000	4	7.	000	. 30
TIBERS EX COTTON. JUTE	Σ	0.0	. 6	9,65	35,06	0	0	9.84	944
RUBBER, AND ALLIED GUMS:									
RUBBER, DRY FORM	Ε	93	2,64	996	4,29	-	S	$\vdash$	79
RUBBER. LATEX	Σ	6969	9	3,025	060	917	94	976	0,26
ALLIED GUMS	E	•39	0 + 41	958	6,923	9	M)	4	• 56
SILK, RAW	Σ	36	22	8 9 4 4	6,58	3	1	87	54
	Σ	32	α	4 9 9 8	9963	6,137	5,312	ω :	<u> </u>
	F :	4 9 5 9	8,13	1,65	0,81	•71	4 4	000	•25
VANILLA BEANS	Σ	77	36	1,86	1,33	N (	ï	96	0,0
OTHER	- I	7994	2978	11946	5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7 0	N 0	4 0 0 0	0 2
TEAS CRUDE OR PREPARED	- F	12,010	14.070	1266	7 9 0 4	⊣ a		o n o	110
OTHER				16+394	14,199	0 0	0 0	, 952	1,020
SUPPLEMENTARY		8 0	:	9,075,342	9,948,773	1	1	656,508	796,786
OF THE COMMENT OF THE		1		67.60	1. 1.	:	:	7.78	7 2 0
		i	- 1	455.00 000 000 000 000	466.90			22.12	30.59
CATTIE DUTABLE	2	0.78	• 71	0.25	7.83	LO	-	9,84	17
CATTLE FOR PREEDING. PREE	02	12,04	9,12	12,46	11,56	7.0	46	75	64
	0	12,730	13,286	93,184	141,682	1,289		10,470	19,543
SEINE	NO	3,92	1,54	7,55	23,58	45	1	83	1,83
OTHER	1		0	1,57	•23			4—1	9
JAIRY PRODUCTS		1	0	8,21	9.01	1	1	0	90
CHEESE	E.	939	•20	76,16	89,32	S	0	5,15	0,51
BLUE MOLD. INCLUDING ROQUEFORT	Σ	2 9 6 4 0	2,671	996	0 946	297	292	0 1	• 06
CHEDDAR	<u>►</u>	9.86	929	8 9 11 4	964	M) (		6.3	922
EDAM AND GOUDA	Ε	5,02	4977	13,36	14,24	3.00	4 . ا ت	1,08	1,56
EMMENTHALFR OR SWISS. INC GRUYERE	Σ	946	9 22	1,89	8 + 4 4	9		• 333	10,51
									_

TABLE 14--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

			OCTOBER-SE	PTEMBER			SEPTE		:
COMMODITY	LIND	: QUAN.	NTITY 79/80 1/	VALU 78/79	79/RN 1	1979	1980 1/	4 > 6	1980 1/
				DOL .	00 DOL •				0 0 0
ROMANO .REGGIANO .PARMESANO	E	59	•20	2,37	1,77	258	220	0	-
PECORINO AND SHEEPSMILK	Σ:		9+340	23,684	27,			2,313	0 0
OTHER STATES	<b>-</b> ≥ 3	43492	00 00 M (M	7915	5993 6.19	3 1 1 7 8 4 1 7 8	3.410	• • • • • • • • • • • • • • • • • • •	† C
NOMEN DRY MICKEN	- F	1.00	2 ° 5 ° 0	6.0	2,24	•	00		11
-	1			1,06	3 ,77	1	1	544	6.8
HIDES AND SKINS, INCLUDING FURSKINS		!	!	•63	444	!	;	4	19,484
CALF AND KIP SKINS	Ψ	9	© 100	1,76	7.0		₩)		
CATTLE HIDES+ WHOLE	Ξ	•11	9	964	933	1,505	2,156	2,341	2 • 4 8 0
GOAT AND KID SKINS	Σ	1,40	63	7,73	5 , 55	400	<b>~</b> ·	29	•
SHEEP AND LAMB SKINS		96	9	85,42	49,61	925	343	4 4	192
FURSKINS				8,97	5 + 0 7	1	!	9 4 2	4
OTHER			1 3	12,73	15,15		1 6	1,01	1 6 2
	Ε:	06,71	11,60	94/5962	9211941	† c	0000	36 ¢ 68	
MEATS-P.L.88-482. AS AMENDED	F :	3911	9 20 4 4	000000000000000000000000000000000000000	904 [0	E O	016		4 -
CANNED VEAL	- F	טונ סר	744 - U	114,74	125.645	ν (γ. φ. φ. σ. ο,	4 4 4 5	8.63	1 9
TO TO TO TO TO TO TO TO TO TO TO TO TO T	- F	400	7.71	89.29	51.29		.05	.29	
PRIPARIO OR PRESENTO	. ₹	28.74	18.09	88 86	75,21	1 , 5	1,32	6,16	9
MUTTON GOAT AND LAMB	Ψ	9,95	5,15	0 9 3 8	4 9 8 8	4	55	984	4
PORK	Σ	3,57	5 9 8 3	9,18	54,36	4	•25	•92	7
FRESH OR FROZEN	Σ	41 + 5	83,660	• 07	85	-	9	4,20	12,7
HAMS AND SHOULDERS, CND, COOKED	Ψ	111944	5 0 0 7	5 + 88	15,76	4	• 0 •	• 81	L)
OTHER	F	10,60	8,68	7,23	9,73	α)	55	06.	4
OTHER, INC EDIBLE OFFALS, GAME	M	16,64	060	3,14	6 • 0 7	1,565	S	8	4 1
POULTRY AND POULTRY PRODUCTS	1	1	1 1	5,25	7890	1 4	1 .	900	•
BABY CHICKS	N N	S I	- 0	623	000	521	214	٦ د	187
FIGS IN SHELL	<b>a</b> :	963	2 U	0 V 0	2000	191	ດເ	ر م	, c
POSITES AND DOWNS+ CRUDE+ SORIED	Σ 2	4	• 0 4 0 4	1000	0 7 0	171	V K	400	•
	=			68	2.586	) I	J 0	190	334
OTHER ANIMAL PRODUCTS	1		!	• 85	• 42	:	!	7	17,182
BEESWAX	¥	1	876	4 + 28	3,78	63	53	8	250
BONES + HOOFS AND HORNS			!	98	•61	:	!	195	268
	٤	1 +2	M	•55	•05	44	2	<b>Q</b> ()	461
FATS, OILS, AND GREASES	¥	9.74	•71	6+87	6,92	816	525	73	489
GELATIN	1		I	• 50	000		!	∞	1,561
HAIR . UNMANUFACTURED	Ψ	m		•77	6,72	99	വ	0	-,
OSSEIN	Æ	115	,21	7,22	•19	357	729	44	1 • 1 10
SAUSAGE CASINGS	-	i	1	0 + 87	2,97	;		0.4	Ψ.
WOOL JUNMANUFACTURED JEX FREE JAPPAREL	F.	15,802	18,070	•26	•63	727	1,853	2 • 8 6 6	•
OTHER	-	•	•	3,51	9,51	;	;	• 4	1,731
ESETABLE PRODUCTS		į	i	5+307+734	6,237,619	1	1	408+725	529,577
COTTON. UNMANUFACTURED	Ε	69	21,877	•	8,766	951	1,380	374	772
COTTON. RAW	Σ	6	1,09	021	10 I	- 1	34	- 1	214
LINTERS	<u>-</u>	939	9.78	8	• 1 3	951		4/5	CC
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>TT COMMOD	UNIT	GUAN	OCTORER-SE	PTEMBER VALUE	•• ••	UAN	SEPTE	٦	UE
		78	79/80 1/	-	79/80 1/: •000 DOL•	1979	1980 1/	1979 1,000 00C. 1	1980 1/ ,000 DOL.
SWOTTE AND DREPARATIONS	1		- 1	6.97	2.53	1		- 9	
APPLIAN TRANS	Ψ	946	996	24 93 A	37,15	O.	4	23	61
APPLES, PREPARED OR PRESERVED	E	2 • 1 29	1,390	$\sim$	1,051	135	102	171	59
APRICOTS REPRIES:	Σ.	• 45	0 0 •	•13	•19	M		~	
BLUEBERRIFS. FRESH OR FROZEN	¥	966	•72	•73	+15	1,666	630	1,535	720
STRAWRERRIES FRESH	T W	3,80	7,06	8+33	904				
STRAWRERRIFS, FROZEN	ΨL	51,722	37,675	34,479	26,616	1,356	276	937	720
OTHER	Ε	ø73	1,51	•16	987	$\sim$	c 1	-	σ
CANDIED OR GLACE FRUITS	E	5.7	4 4	941	•31	C)	_	0	_
CILKUS. GRADFFRUIT. FRFSH	<b>⊢</b>	4	.21	_	α Ω	C	• 12	0	0
	Σ.	3.25	7 - 48	. 29	• 15	100	4 4	4	344
ORANGE CANNED	- I— - ≥	32.269	35.795	00	33.950	2.247	3 000	2,291	3,066
ORANGEN PRINT	Σ	6.70	4 . 73	985	8967	12	_	М	2
	E	64.6	0 +71	5,61	950	4	631	235	410
DATES	Σ	943	3,01	960	954	$\vdash$	C)	M	9
FIGS	Σ	941	2,01	•36	•25	0	6	0	24
FRUIT JUICE:									
APPLE AND PEAR	爿	3,58	•25	946	2	53	440	4,221	9
GRAPE	爿	20,61	39.72	1,00	1,5	2 4 9 0	7,993	23	16
ORANGE. CONCENTRATED	Ⅎ	94,40	91,86	2,14	5 , 3	0 • 0 5	3,18	S	28
PINEAPPLE	土	+157+34	+517,59	• 97	96	* 83	38957	و ا	941
	ī	95,28	06,59	944	194	7,72	9.24	N 4	0
FRUIT PEEL, PASTE AND PULP	Ε!	7955	9 4 6	4 9 7 1	799	395	7.1		_ <
GRAPES PREAM	⊢ I	5924	) L	0 44 0	つ ( か )	- 1	\$ 4	<b>⊣</b> μ	x c
JELLIES	Ε 2	3 4 2 4	9.00	160	200	7 7	- u	100 747	4 CO 4
H OK PREPARE	- F	• - u	700	900	P	000	o a	٠,	( <del>-</del>
7 TT TT TT TT TT TT TT TT TT TT TT TT TT	- F	FC 6 7 T	967	0000	- L	10	U C	1	
DINIADO TATIVI	- F	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	* KO	10	.34	7.	378	325
DINIBLE OF STREET	- ⊨	. 6	6.69	86	, -	2440	25,732		0
	- ►	2016	5.16	1.57	2.7	12	36	1.0	21
د د ا	. E	2 9 5 5 5	2 888	0 6	4,138	186	-	296	191
RAISINS. CUPRANTS	L W	930	14	4004	~	276	1	4	
OTHER	1	'	4	R + 07	9 9 8	1	1	966	950
NUTS AND PREPARATIONS	1 1	1	1	992	7 6	1	1	22,213	57
BRAZIL	٤	<b>₩</b>	• 75	19,19	19,2	1,962	2,141	•27	2,35
CASHEWS	Σ	5 , 0	9 9 2 6	7 ,75	1,6	• 83	•10	06.	•57
CHESTNUTS	Σ	4 ,1	5,60	914	67	ς ;	-	0 1	
	ON W	0 6	60	2 , 95	3 9 4	1,012		15	35
COCONUT MEAT, FRESH OR PREPARED	⊢ F Σ :	194	0 9 7 1	966	Ľ,	\$ 50 4	-96	4 4 3 2 6	V 0
TILBER - S	- F	40004	2,118	9 8 8 8		0.7		٦ ٥	3,10
PECANS	Ξ:	4 .	2 1	40.4	T *	٦ ,		V U	<b>⊣</b> ¢
PISTACHE	⊢ ∑:	4	1,569	164	4 0	19198	D 1	S	x 0
OLHER Section of the Contract	1			1660	0 0 0	1 (	1 1	- 1	20 0
CANTRO AND TRIPARALIONS	1 5	0 0	R . R	17.35	0 1 4 0	1 0	יו ע	2 4 4 C	0 4 0
BARLE!	- F	67.31	68.74	9 6	200	. 10	6.39	000	) (C
YE SEFO	. ≥	0 0 0	9.70	4.55	) K	.70	. 43	29	8 0
OATS CALL	- ⊢	9,983	15,110	1 + 084	1,898	1,184	1,498	105	188
RICE	Lω	,10	3,37	.45	C	4	• 34	M	~
WHEAT , EXC. SEED	Lω	646	0	0	1.11	181	9.6	31	
								00	NTINUED

TABLE 1	. n	• AGRIC	URA O	<u>}</u> :	AND VALUE F	_ :	! !	W WBER	<u>.</u>
COMMODITY	. LINO	AUD 78/79	NTIT 7	> [	E 79/80 1	1979 1979	1117 1980 1/	4 V	980 1
				00 L	00 DOL.			٠١٥	č
WHEAT FLOUR	Ε!	99	1,62	33	50	72	16	9	4 0
BISCUITS CARFS UAFFRS FIC	- F	0.00 0.00 0.00		2 4	m wo	3.612		57	
BREAD CRUMBS	₩.	15,899	18,236	0.	2 . 2	1,524	1,693	+01	1,288
BREAD, YEAST+LEAVENED	⊢ I Σ' :	1,82	2,00	1 , 89	2 4 3 5	143	0 P	. 5	
MACARONI, SPAGHETTI, ETC	- I	6 4 4 5	418	0 4 6 6	4.74	919+7	24161	V a	0 0 0 0
OILSEEDS AND PRODUCTS	Ε.	8.93	0,46	3 4	-	62,956	51,860	,21	
OIL CAKE AND MEAL	F	18,24	30,53	3,14	5,14	1,000	1+715	17	
OILSEEDS AND OILNUTS	Σ	6 + 0 1	0 4 4 9	91		6,745	7 + 87.5	r- 4	3,439
FLAXSEED MISTABL STO	⊢ ⊦ ∑ ∑	990	37.0	7,999	0.4	1 4 484	1 × 1 × 1	3 0	735
POPPY SEED	Σ	2 4 4 0	2976	1943	1,60	205	292	(M)	
SESAME SEED	M	959	8 6 R	02	_	2,186	1,697	0	1,992
SUNFLOWER SFED	E F	7 9 5 5 3	0.980	47	m -	14	1,136	r 0	80°E
VECETABLE OTLS AND HAXES	- F	7 4 4 7	200	7.09		55.211	44.289	. 49	32.871
CARNATIBA VAX	- μ-	α (10 = 10)	2,666	6,08	4 9 3	)		57	
CASTOR OIL	LΜ	2948	46,00	38,38	47044	4	Pr )	3,24	
COCONUT OIL	E	943	744	36	A 1	35+125	25,620	σ,	16,109
OLIVE OIL. EDIBLE	⊢ F Σ	26,87	7. 4. 4. 7. 10. 4. 5.	1,35	7963	2,118	N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	950	
DAIN YERNE OTI	= <b>⊢</b>	יים מיים מיים		3 0 3 8	90.00	1 8 45	6 193	32	p =
PAPENED OIL	Σ.	6.54	5 9 7 6	4 9 4 0	4964	503	124	41	
SESAME OIL	Ψ	157	60	93	MO.	100	212	9	559
TUNG OIL	Ε	7 9 8 5	5 9 83	74.0	5,10	270	C I	500	
OTHER STORY	E	•77	0.0	20,52	21,59	1+376	753	2,011	- a
SUCAR AND MILETED PRODUCES	l ⊬ l ≊	184.20	000060	51.42	19.37	- Pr	ш	, 6	
MOLASSES INFOIRE	<u>ا</u>	1.510.159	1,199,121	5.5	101,61	7	4	5,08	S.
MAPLE SUGAR AND SIRUP	₩	4 + 4 0	4 , 36	9,93	11,14	359	287	31	
CONFECTIONERY PRODUCTS	<b>⊢</b> !	950	0.0	9.60	9,51	7,070	2,948	95.0	-
HONEY	- H	2,96	2,660	81	1009	2,597	24202	xα	2,128
UTHER VECETABLES AND DREDABATIONS				10 % Z	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	: :	; ;	47.0	
FRESH OR FROZEN:				2	•				-
ASPARAGUS	Æ	9.33	3 4 4 6	4 + 0 8 0	, 22	305	338	417	387
	<b>⊢</b>	976	906	94206	950		4 1	,	ev e
BROCCOLI, FAULIFLOWER, OKRA, SLC, FRZ	⊢ F Σ 2	953	7200	94572	\$ 5 5 0	19422	1.485	1,125	1 0 0 9 1
CARROTS	E	3.0	0.17	5,506	979	4+190	,01	615	1,648
CUCUMBERS	E	35	9.4	17,891	• 71	9 ن	66	42	51
DASHEENS	Ψ	•52	1,79	3,852	•61	677	932	228	335
EGGPLANT	<u>⊢</u> Ι Σ :	934	0 917	64925	942	6 6	4 4 4 4	n o	17
CADIVE CABITO	- ⊢ Σ 3	401	115	19.476	2 5	16 7 7 7 7	4 00 4	25 25	1,00 1,05 1,05 1,05 1,05 1,05 1,05 1,05
0 A A L 1 C	-  - E S	0 6	7 0 0 4	1.92	100	506	4	242	144
0 K & A C L	E	46	• 12	2 + 0 7 1	150	102	130	21	42
SNOINO	Ψ	• 25	•25	19,309	917	554	241	416	236
PEAS	F (	933	8,67	7,71	8 9 3 5	427	65	353	688
	⊢ I Σ :	111	1 4 9 2	384985	•19 •13	819	1,123	0 0 0	300
POTATOES, WHITE OR IPISH	⊢ ⊢ Σ. Σ	41 + 1 06	63,702	18.886	15,325	111	36 36	25	76241
TOMATOR	. ⊩ . £	76	2 4 7	155,460	177	1,387	• 07	. 6	1+144
TURNIPS OR RUTABAGAS	¥	966	38943	4 + 64	5+18		3,125	_	574
OTHER	1	!	:	20,433	•27	1	1	ıc '	2.088
								U	ONTINUED

TABLE 14-0.5. AGRICULTURAL IMPCRIS: QUANTITY AND VALUE BY COMMODITY--COMTINUED

			OCTORER-SEPTEMBER		· · ·	-	SFPTEMBE	œ	Ų
A I T D D W W D D	- 2 0	7877	779 79/8n 1/	78/79 1,000 00L. 1,	79/80 1/: 1,000 00L.	1979 1979	900 1/	1979 •900 DOL•	74 1980 1/ 379 1980 1/ 31. 1.000 DOL.
0.87 6.00									
BEANS INCLUDING MUNG	⊱ Σ	8,953	69628	4,552	4 • 1 85	373	1,065	223	899
CHICKPEAS	₩.	12,950	12,754	9686	9,855	1,256	1,323	966	1,113
MUSHROOMS	E.	662	573	9,453	8,908	32	5.0	687	872
PEAS. EXCEPT CHICKPEAS	E	3,760	2,925	1,709	1,513	239	280	110	159
OTHER	-	1	!	18,636	16,626	1	:	564	1,123
PREPARED OR PRESERVED:									
ARTICHOKES	Ε	8 + 4 D 4	8,412	11,819	980	397	P64	551	932
ASPARAGUS	M	2,329	3,161	3,749	5,222	182	382	343	106
BEAN CAKE, CURP	M	1,9432	1,0843	2,326	2,817	101	175	149	270
CASSAVA.FLOUR,STARCH,TAPIOCA	M	35,142	25,912	7,599	7,852	2,807	685	793	258
HOPS, INCLUDING EXTRACTS	٤	5 + 0 8 9	7,595	16,930	36,970	26	11	161	65
MUSHROOMS	F	40 0 9 42	50,412	90,925	116,4453	3,631	3,011	8,074	6,925
OLIVES. IN BRINE	로	503,188	570,783	68,38₽	77,890	37,963	45,264	5 .00 P	6,358
ONIONS	F	3,964	39435	3,738	3,505	268	278	320	308
PALM HEARTS	E.	584	1,339	1,021	2,641	31	104	62	273
PEAS, INCLUDING COWPEAS	M	7,281	59883	5,827	5,389	443	267	334	240
PIMIENTOS	M	5,049	6+320	7.088	100	211	393	361	
SOUPS AND SAUCES	Έ.	21,467	23,718	36,569	43,240	1,616	1,553	2,732	2,519
STARCH, POTATO	<u>⊢</u>	7,719	6,032	1,604	1,418	904	501	92	130
TOMATOES	Ψ	48,458	24+326	25,122	14,327	2,031	1,134	1,118	613
WATERCHESTNUTS	F	10,550	12,583	7.790	10,509	778	1,010	649	865
OTHER	1	-	-	66,223	83,325	1	•	2,906	6,570
OTHER VEGETABLE PRODUCTS	1	1	-	1,654,332	1,820,067	0		151,940	169,327
FROOMCORN	Ψ	990 6	10,050	14,126	14,516	1,014	994	1 + 4 0 1	1,561
CUT FLOWERS		1	1 1	74,864	80,202	1	1	5,953	2,053
ESSENTIAL OILS	Σ	4 • 0 65	39700	12,527	25,829	394	91		1,813
FEEDS & FODDERS, EX OIL CAKE & MEAL	-	1	-	75,172	1,43	1	:	987	7 • 081
FLAVORING EXTRACTS	1	1	!	18,564	939	1	:	1,392	1,183
JUTE AND JUTE BUTTS, UNMANUFACTURED		24.708	11,444	5,127	C/I	$\Box$			106
MALT LIGUORS	爿	4 9857 9684	5,353,061	306,754	360,667	402,131	494,841	5	34 + 955
NURSERY & GREENHOUSE STOCK		1		58,214	66,498		1	92	17,595
SEEDS, EXCEPT OILSEEDS	Lω	58,930	62,130	49,834	56,281	3,958	S	4,217	4 • 7 93
SPICES	μ	12,419	11,380	17,438	17,079	395	555	591	821
TOBACCO, UNMANUFACTURED	۳	164,693	160,474	399,174	401 +815	14,559	12,311	34,854	30 + 870
TOBACCO LEAF, ORIENTAL	Εω	76,575	78,594	236,075	239,399	6+397	7,640	954	22,895
WINES	로	3,461,855	9 R31	605,327	673,911	,28	38	•64	64,818
WINES, STILL GRAPE, UNDER 14% ALCH	爿	2,909,150	3,280,604	472,700	982	242,059	313,657	•29	0.4
MISC. VEGETABLE PRODUCTS	1	1	-	17,211	21,210	!	•	2,145	1,679

1/ PRELIMINARY

# TABLE 15--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

		OCTOBER-S	EPTEMBER	: SEPTI	EMBÉR
COMMODITY	NIT	78/79	79/80	1979	1980
ALL COMMODITIES			00 No No		
NONAGRICULTURAL COMMODITIES					
AGRICULTURAL COMMODITIES					
COMPLEMENTARY					
3ANANAS⊕ FRESH	ΜŢ	162.999		167.662	170.296
PLANTAINS. FRESH	ΜŢ	179.425	193.459		188.759
BANANAS , PLANTAINS , DRIED OR PREPARED		408.332	438.589		405.793
COFFEE GREEN	MT	3 • 0 55 • 23 4			3,406.647
COFFEE, SOLUBLE, EXTRACTS	MT	8 • 198 • 976	9,339,761		8.709.847
COFFEE, ROASTED OR GROUND	MT	3,050.214	4,149,629		
COCOA BEANS	M T M T	3,395,618	2 • 8 4 8 • 9 0 2		2,409.001
COCOA BUTTER	MT	4,925.049	5 • 973 • 323 1 • 883 • 114		5•339•084 1•512•668
COCOA: POWDER & CAKE CHOCOLATE PREPARATIONS	MT	3,600,802	3,208.076	3,644,823	3.028.250
DRUGS, HERBS, ROOTS, LEAVES, ETC	MT	3,136.598		•	6 • 4 9 3 • 1 6 3
ESSENTIAL OILS	MT		17.818.047		
FIBERS • EX COTTON • JUTE	MT	220 • 356	688.756	592.202	758.210
RUBBER AND ALLIED GUMS:	•	220000	0000130	3720202	. 50 . 2 . 0
RUBBER DRY FORM	МΤ	1.106.052	1.305.076	1.284.236	1.265.114
RUBBER + LATEX	ΜT	1.115.735	1,499.368	1,306.819	1,607.098
ALLIED GUMS	MT	1,941.443			1.863.228
SILK. RAW	ΜT	23,445.811	28,767.594	25,708,941	32.047.941
SPICES	MT	1,892.591	1,964.277	1,741.705	1,520.289
PEPPER + BLACK + UNGROUND	MT	1 • 6 93 • 378	1.806.305	1.773.778	1.527.255
VANILLA BEAMS	MIT	28,102.375	57,974.035	36,089.760	45,132.000
OTHER	ΜT	1.555.442	1.584.637	1.463.014	1.369.258
TEA, CRUDE OR PREPARED	ΜT	1,639.326	1,537.728	1,444.702	1.563.502
WOOL • UNMANUFACTURED • FREE • CARPET	ΜT	2 • 884 • 856	3,300,958	3,112,578	3 • 354 • 697
OTHER					
SUPPLEMENTARY					
ANIMAL AND ANIMAL PRODUCTS					
ANIMALS, LIVE					
CATTLE, DUTIABLE	ΝO	270.639	326.822	503.586	438.366
CATTLE FOR BREEDING. FREE	NO	1.035.045	1 • 268 • 204	1.067.167	1 • 384 • 528
HORSES	NO		10,664.022		14,433.168
SWINE	NO	131.051	101.853	129.747	138.070
OTHER					
DAIRY PRODUCTS				-+-	
CHEESE THE HOLD THE POST OF THE	MT	2,501.663		-	2.700.841
BLUE MOLD, INCLUDING ROQUEFORT	MT	3 • 6 6 0 • 8 1 6	3,917,287	ý.	3 • 654 • 000
CHEDDAR EDAM AND GOUDA	MT	1,654.750	2,012.060	1,888.334	2,292.116
EMMENTHALFR OR SWISS. INC GRUYERE	M T M T	2,658.161 2,698.381	2•983•915 2•967•092	2 • 7 9 6 • 9 7 7	3 • 003 • 255
EUMENTRACIA OR SWISS FING GROYERE	1	240300331	297010072	2.724.391	3,044.043
					CONTINUED

## TABLE 15 -- U·S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

COMMODITY	UNIT	OCTOBER-SE 78/79		SEPTE 1979	
ROMANO • REGGIANO • PARMESANO	MT	3.442.416	3,676.139	3.489.795	4 • 166 • 350
PECORINO AND SHEEPSMILK	МT		2.978.432		3.022.776
OTHER	MT		2 • 499 • 598		2.353.144
CASEIN AND MIXTURES	MIT	1.540.299			2.815.917
NONFAT DRY MILK	MT	684.213		470.500	1,369.188
OTHER					
HIDES AND SKINS. INCLUDING FURSKINS					
CALF AND KIP SKINS	ΜT	2,659.111	1,826.470	860.667	1.315.290
CATTLE HIDES, WHOLE	MT	1.693.334	1,155.766	1,555.568	1.150.298
GOAT AND KID SKINS	MT	5,495.063	8 • 792 • 222	5,540.148	5,724.500
SHEEP AND LAMP SKINS	MT	4,756.111	4,743.170	5 • 35 9 • 231	3,648.504
FURSKINS					
OTHER					
MEAT AND MEAT PRODUCTS	MT	2,459.100			2,516.261
MEATS-P.L.88-482, AS AMENDED	МT	_,	2,432.689	_ ,	
BEEF AND VEAL	MT		2,522.059	- ,	2,535.304
CANNED	MT	2,220.878	3,228,114		3,242,366
FRESH OR FROZEN	MT				2 • 3 9 1 • 8 0 1
PREPARED OR PRESERVED	MT		4,156,117		4,276,759
MUTTON, GOAT, AND LAMB	M T M T		2,302,154	1,903,300	2,648.428
FRESH OR FROZEN	MT	1.591.067			1,668,627
HAMS AND SHOULDERS.CND.COOKED	MT		3.321.364	3.309.794	3.559.837
OTHER	MT		2 • 442 • 940		2.556.551
OTHER INC EDIBLE OFFALS GAME	MT	2.592.518		2.438.068	2.066.876
POULTRY AND POULTRY PRODUCTS		243724310	2941/4020	241500,000	2,400,010
BABY CHICKS	MNO	1.022.433	923.098	1.601.835	883.505
EGGS IN SHELL	MDZ	513.669		1.105.034	617.520
FEATHERS AND DOWNS. CRUDE. SORTED	МT		8 • 807 • 242		7.877.846
POULTRY MEAT	ΜT	5.782.512		6.489.609	2.891.788
OTHER					
OTHER ANIMAL PRODUCTS					
BEESWAX	MT	4,373.118	4,315.468	4,506.921	4,718.453
BONES + HOOFS + AND HORNS					
BRISTLES, CRUDE OR PREPARED	MIT	8,682.914	8 • 965 • 491	8 • 632 • 987	8 • 236 • 482
FATS, OILS, AND GREASES	мТ	705.123	897.249	902.705	931.817
GELATIN					
HAIR . UNMANUFACTURED	MT				7.164.260
OSSEIN	MT	1 • 174 • 134			1,522.514
SAUSAGE CASINGS			4.374.028		4 • 858 • 916
WOOL . UNMANUFACTURED . EX FREE . APPARE		3,180.857			3,285.698
OTHER					60 NJ 60
ESETABLE PRODUCTS					
COTTON • UNMANUFACTURED	MT	439.373	400.676	393.159	559.472
COTTON. PAW	MT	1,556.331	1.491.382		615.720
LINTERS	MT	338 • 445	343.207	393.159	540.578
					CONTINUED

# TABLE 15 -- U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

		OCTOBER-SE	PTEMBER :	: SEPTE	MBFR
CCMMODITY	UNIT	78/79	79/80	1979	1980
FRUITS AND PREPARATIONS					
APPLES • FRESH	MΤ	341.254			-398-966
APPLES, PREPARED OR PRESERVED	MT	1.192.199		1,269,141	575 • 255
APRICOTS	ΜT	2•496•339	2.719.417	3,430.540	2 • 386 • 357
BERRIES:	44 -	1.201 500	1.001.047	001 57	1.107 100
BLUEBERRIFS FRESH OR FROZEN	MT	1,291,569		921.567	1.143.198
STRAWBERRIES FRESH	MT MT	603.927	713.897	804.000 690.644	737.083
STRAWBERRIES FROZEN OTHER	M T	666•617 941•279	706 • 466 684 • 186	916.242	962.103
CANDIED OR GLACE FRUITS	MT			1.161.975	1.736.109
CITRUS:	1-1	144000540	7 40 40 40 40	141010313	141200103
GRAPEFRUIT. FRESH	MIT	251.665	305.842		267.271
LIMES FRESH	MT	324.035	294.655	263.873	231.521
ORANGES. CANNED	MT	879.622	948.452		1.021.919
ORANGES + FRESH	MT	232.324	249.768	244.113	279.092
OTHER	MT	591.556	616.903	683.753	649.664
DATES	MIT	683.896	810.511	2,274.769	2.214.481
FIGS	ΜT	1.279.085	1.617.192		2,679.444
FRUIT JUICES:					
APPLE AND PEAR	HL	26.316			20.303
GRAPE	HL	48.721	40 • 111	79.279	42.327
ORANGE ONCENTRATED	HL	18.116	17.240	17.826	16.289
PINEAPPLE	HL	15.527	16.885	16.795	17.459
OTHER	HL	53.506	37.482	40.615	31.000
FRUIT PEEL, PASTE AND PULP	MT	838 • 252	973-655	545.258	573.031
GRAPES, FRESH	MT	633.598	883.489	601.882	247.525
JAMS AND JELLIES	MT		1,503.824		1,638,186
MANGOES FRESH OR PREPARED	MT MT	595 847		547.352 43.733	723.829 171.545
MELONS FRESH PEARS FRESH	MT	180.309 481.588	200.267 637.928	298.000	1/1.545
PINEAPPLES, FRESH	MT	141.215	129.984	161.449	126.585
PINEAPPLES CANNED	МT	517.096	532.810	470.041	559.980
PINEAPPLES, PREPARED, EXC CANNED	MT	570.907	535.002	850.480	581.710
PRUNES PLUMS	MT		1.432.903		2.482.714
RAISINS. CURRANTS	MT	1.475.022		1.988.395	3.085.000
OTHER					
NUTS AND PREPARATIONS				40 00 40	
BRAZIL	MIT	1,697.528	1,397.835	1.160.194	1.097.413
CASHEWS	MIT	3,072.301	4,115.378	3,500.199	5.009.174
CHESTNUTS	MT	1.009.929	1.201.623	1.354.373	2 • 634 • 571
COCONUTS. IN SHELL	MNO	163.971	162.084	156.042	167.201
COCONUT MEAT® FRESH OR PREPARED	MT	1.053.573	1,280.995	1,218,686	1.313.144
FILBERTS	MT	2 • 426 • 811	3,776.715	3.026.564	4,392.067
PECANS	MT	1.810.510	•	1 • 2 9 0 • 2 9 4	1.571.470
PISTACHE	MT	3,658.697	6.000.757		9 • 159 • 444
OTHER -					
GRAINS AND PREPARATIONS		110 750	1/0 775	477.767	407.046
BARLEY AND OTHER MALE	MT	112.752	160.775	137.367	187.846
BARLEY AND OTHER MALT CORN DEXC SEED	MT	198.975	245.502	212.603	263.428
OATS	MT MT	157.425 108.599	183.966	171.399	180.499
RICE	M T	679.412	125.602 569.047	88.828	125.798
WHEAT + EXC + SEED	MT	139.794	124.012	894.585 169.785	356.512 109.012
THE REPORT OF THE	11.1	1070174	15 40015	1090103	1070012

48

CONTINUED

# TABLE 15 -- U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

COMMODITY	UNIT	OCTOBER-SE 78/79	:PTEMBER : 79/80	SEPTE 1979	
COMMODITY	ONII	18/19	79780	1979	1380
WHEAT FLOUR	МT	337.987	311,276	377.306	265.186
WHEAT GLUTEN	МT		1.079.734		1.072.094
BISCUITS. CAKES. WAFERS ETC	МT		1.888.573		
BREAD CRUMBS	ΜT	594.900		667.659	
BREAD. YEAST-LEAVENED	MT			1.056.685	
MACARONI, SPAGHETTI, ETC	MT	789.881	875.104	813.154	949.438
OTHER					
OILSEEDS AND PRODUCTS	MT	751 • 856	791 • 0 74 168 • 444	940.528	707.166
OIL CAKE AND MEAL	MT	172.301	168.444	176.034	211.878
OILSEEDS AND OILNUTS	MIT	459.558	522.005	529.776 275.272	587.336
FLAXSEED	ΜT	239.545	265.558	275.272	270.111
MUSTARD SEED	MT	285.013	275.448	263.941	283.077
POPPY SEED	MT	596.802	6/8 026	660 • 424	1910418
SESAME SEED	MT		1.055.962		
SUNFLOWER SEED	MT	265.655			350.547
OTHER	MT	1.066.210		1,066.022	
VEGETABLE OILS AND WAXES	MT	815.521		1,004.555	
CARNAUBA WAX	MT		1 • 848 • 620		
CASTOR OIL	MT		1.031.342		921.670
COCONUT OIL	MT	812 - 804		1,038.862	
OLIVE OIL . EDIBLE	MT		1.800.376		
PALM OIL	MT	580.561		658.064	497.348
PALM KERNEL OIL	MT	820 • 623		1.260.416	
RAPESEED OIL	MT	673.515		822.372	
SESAME OIL TUNG OIL	MT		2.715.846		
OTHER	MT MT	1,223,682	1.047.200	1.462.979	
SUGAR AND RELATED PRODUCTS		1,223.082	194320077	194020777	1 4044 4004
SUGAR & CANE OR BEET		203.532	413.085		604.256
MOLASSES INEDIBLE	M T M T	70.627			
MAPLE SUGAR AND SIRUP	MT	2.256.445	2.551.922		
CONFECTIONERY PRODUCTS	MT MT	2.107.892	1,987.532		
HONEY	MT	819.315			966.174
OTHER					
VEGETABLES AND PREPARATIONS					
FRESH OR FROZEN:					
ASPARAGUS	MT	1,223.718	1,335.372	1,368.777	1,145.287
BEANS	MT	720.982	796.506	992.333	525.419
BROCCOLI, CAULIFLOWER, OKRA, SLC, FRZ	MT	516.506	590.773	585.475	705.350
CABBAGE	ΜT	165.241	164.938 144.121	109.673	177.300
CARROTS	ΜT	133.321	144.121	146.757	
CUCUMBERS	MIT	334.079	316.574 391.354 368.240	694.633 336.697	517.838
DASHEENS	MT	334.312	391.354	336.697	402.049
EGGPLANT	MT	399.340		502.333	
ENDIVE	MT			1,065.511	
GARLIC	MT	580.827	723.096	701.796	1,206.161
LETTUCE	MT	356 • 253	284.130	268.321	344.471
OKRA	MT	173.372	182.979	206.539	326.562
ONIONS	MT	267.243	340.890	750-300	978.925
PEAS	MT	925 • 256	964.120	825.602	1.048.378
PEPPERS CO. INTEREST	MT	580 • 897	685 • 881	451.929	447.915
POTATOES, WHITE OR IRISH	MT	149.237	143.978	312.693 199.775	150.870
SQUASH	MT	434.577	360.400		202.361
TOMATOES TURNIPS OR RUTABAGAS	MT	478-376 123-283	442.216 134.821	547.478 147.745	550 • 443 183 • 526
OTHER	M T	123.283	134.821	14/0/43	183.526
OTHER					CONTINUED
					COLLEGED

# TABLE 15--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

		OCTOBER-SE	EPTEMBER	SEPTI	EMBER
COMMODITY	JNIT	78/79	79/80	1979	1980
DRIED:					
BEANS, INCLUDING MUNG	MT	508.430		598.046	
CHICKPEAS	ΜŢ	764.327		792.774	
MUSHROOMS	MIT	14,278.807	15,545.590	21,455.844	17,435.220
PEAS, EXCEPT CHICKPEAS	MΤ	454.600	517.282	459.816	569.071
OTHER					
PREPARED OR PRESERVED:					
ARTICHOKES	MT	1,391.510	1,284.816	1,387.209	1.078.963
ASPARAGUS	MT	1,609.828	1,651.879	1,886.978	1.848.919
BEAN CAKE, CURD	МT	1,624.546	1,528.340	1,471.119	1.543.417
CASSAVA *FLOUR *STARCH * TAPIOCA	MIT	216.242	303.029	282.568	375.994
HOPS, INCLUDING EXTRACTS	MΤ	3,326.688	4,867.692	6,173.346	5,923.636
MUSHROOMS	MT	2,203.972	2,310.022	2,223.493	2,300.061
OLIVES, IN BRINE	HL	135.893	136.462	131.921	140.468
ONIONS	MΤ	942.888	1,020.275	1,195.127	1,109,299
PALM HEARTS	MIT	1,748.914	1,972.010	2,004.935	2,621.663
PEAS, INCLUDING COWPFAS	MT	800.364	916.101	754.090	897.131
PIMIENTOS	MT	1.403.912	1,366.413	1,708.597	1.291.360
SOUPS AND SAUCES	MT	1,703.483	1,823.095	1,690.343	1,622.135
STARCH, POTATO	MΤ	207.760	235.148	227.293	258.980
TOMATOES	MIT	518.432	588.947	550.322	540.467
WATERCHESTNUTS:	МT	738.411	848 • 641	833.645	856.390
OTHER					
OTHER VEGETABLE PRODUCTS					
BROOMCOPN	MT	1.558.166	1,444.339	1.381.669	1,570.236
CUT FLOWERS					
ESSENTIAL OILS	MΤ	3,081.728	7,826.894	3,229.549	19,921.132
FEEDS & FODDERS, EX OIL CAKE & MEAL					
FLAVORING EXTRACTS					
JUTE AND JUTE BUTTS, UNMANUFACTURES	T M C	207.493	195.088	201.710	231.985
MALT LIQUORS	HL	63.148	67.376	62 • 828	70.638
NURSERY & GREENHOUSE STOCK					
SEEDS, EXCEPT OILSEEDS	MT	845.653	905.859	1,065.506	723.639
SPICES	MT	1,404.173	1,500.828	1,497.256	1,478.973
TOBACCO, UNMANUFACTURED	MIT	2,423.748	2,370.955	2,393.955	2,507.544
TOBACCO LFAF, ORIENTAL	MIT	3 • 0 8 2 • 9 3 0	3,046.019	3,055.438	2,996.700
WINES	HL	174.856		182.628	177.882
WINES STILL GRAPE, UNDER 14% ALCH	H HL	162.487	160.283	166.481	159.556
MISC. VEGETABLE PRODUCTS					

TABLE 16--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY

YATNIGO ONA YTTGOMMOD	TING	410	OCTOBER-	-SEPTEMBER	 L	TAVIO	SEPT	EMBER VALUE	<u>i</u>
		78/7	79/80 1/	78/79 1,000 DOL.	79/80 1/ 1,000 DOL.	1979	1980 1/	1979 1,000 DOL.	1980 1/ 1,000 DOL.
BANANAS, FRESH GUATEMALA HONDURAS	Ψ	2,319,826 170,747 595,899	2,333,473 194,930 624,861	378,130 18,658 102,507		175,764 12,676 27,091	232,741 21,949 69,519	29,469	39,635 3,155 11,263
NICARAGUA COSTA RICA		04,3A 59,07	06,83 91,91	0,5	3,04	5,76	9,89	,11	995
PANAMA COLOMBIA		67,16 92,03	47,39 28,53	7,8	0,78	1,30	932	96	960
ECUADOR OTHER		02,95	29,42	3,95	8,72	8,70	0,95	911	902
PLANTAINS, FRESH	Σ	9 9 4 5	9,19	4	9.38	• 24	98	CU	0
COSTA RICA		4044	5982	984	996	• 36	0.05	-dr	43
COLUMNIA FOUADOR		23,751	720,594	4,214	4,216	2,775	1,014	504	203
OTHER		3946	3,55	10	9 5	17	71	t (C)	U 4
COFFEE	Æ	a.	5,18	43,84	62069	991	73	645	• 12
		000	7,015	78,93	31,96	440	931	6009	7,53
GUALEMALA FL SALVADOR		e e	7.26		8 9 6 5 7 5 6 6	D R	o -	900	2,114
HONDURAS		40 4	2,72	87,5	87,94	9.6	15	010	47
COSTA RICA		8	0,37	• 56	82,50	3	3	14	$\rightarrow$
COLOMBIA COLOMBIA		ŝ	30,83	52,80	3,27	97	27	3,64	73
TICLE OF THE PROPERTY OF THE P		0 V V	7 0 Y 0	C	000000000000000000000000000000000000000	9 64 0	\$ 5 C	7000	941
PERC		. /-	5.64	999	76.81	900	4	0 0	9 0 0
BRAZIL			8,97	22,64	60.99	646	.45	4.07	9,14
PARAGUAY		å	5,70	94,26	93,51	• 32	4	9,71	• 55
INDONESIA		å	8,74	,83	3,46	• 19	• 63	3,68	• 05
IVORY COAST		ê.	1,38	54,89	12,33	• 78	996	5967	• 22
		6 0	6997	200	98908	919	124	1,50	977
OTHER		155,608	153,383	445,187	561,588	14,480	10,122	50,738	37,095
COFFEE, SOLUBLE, EXT	Σ	77	0	,30	• 39	2,720	1,235	22,175	LC.
MEXICO		945	918	696	000	74	S	O.	0
COLOMBIA		769	219	976	2,316	0 0	10	- 0	110
PRAZ1L		~ VC	- 4	0 C 0	200	7.96.7	- 9	าเ	ى ⊢
NETHERLANDS		52	1,23	2.54	7,46	7	142	39	986
FRANCE		1,284	0	18,589		64	56	636	1,015
2 O C C C C C C C C C C C C C C C C C C		00 Y	ć	8933	,			13	- (
e de la companya de l		٧,	1,9910	) T 6	14,695	143	o o	_	368
COCOA BEANS DOMINICAN REPUBLIC	Σ	190,371	139,922	646,427	398,624 52,583	5,815 245	8,306	17,555	20,009

TARLE 16 -- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	6		CTORER-		••		SE	PTEMBER	!
COMMODITY AND COUNTRY	a a a	78/79 79	79/80 1/	78/79	79/80 1/ :	1979 1179	1980 1/	1979	ALUE 1980 1/
									0000
ECUADOR		9	Œ	21,890	22,952	566	778	• 55	,73
BRAZIL		0			0,72	3,136	8	SO.	6,340
		7,9	4	27,	12,88	382	Š	,12	• 79
I VORY COAST		3,5			1,87	901	5	991	2
GHANA		6,1	6	61,	8,85	329	Ç	,30	,72
NIGEPIA		6			5,85	0	250	0	79
OTHER		7,5	4	•	2,88	257	273	844	265
COCOA BUTTER	¥	ហ	•79	ທ	81	2,560	2,415	•65	12.894
MEXICO		3,8	3,34	14.7	19.94	N	(62	1.53	
COSTA RICA		6	,35	6,9	8,15	113	100	63	46
COLOMRIA		885	770	4	85	30	0	170	0
ECHADOR		6	•36	S	4,25	45	88	O	452
BRAZIL		9,278	10	~	666	1,388	1,018	0	5,452
UNITED KINGDOM		E.	8	0	112	84	20	S	397
NETHERLANDS		855	4	4	,71	37	35	N	223
FRANCE		668	22	46	2	9	0	9	0
MALAYSIA		989	9	Š	03	72	99	(V)	388
SINGAPORE		887	0	16	0.02	26	75	0	461
PHILIPPINES		846	2	0	25	82	88	8	516
CAMEROON		1,186	1,622	2	6	0	0	0	C
IVORY COAST		ູ	• 55	E.	65	185	893	936	4,372
NIGERIA			76	0	981	0	6	0	63
OTHER		1,232	6	6,264	59	128	0 %	069	271
COCOA, POWNER & CAKE	F#	9	66.763	~	- 1-	4.706	4.414	15.294	6.677
ECUADOR		-	4	-	9			}	
BRAZIL		7 0 0	6,39	0	200	• 16	4	40.	'
NETHERLANDS		Œ	• 10	, m		ິທ	_	6.0	
FRANCE		5,0	3,87	ູທູ	6,7	26	_	1,152	
GERMANY PED REP OF			•54	8	Š	8	306	68	704
CAMEROON		7	,38	ស្	390	N	18	~	40
IVORY COAST		-	• 10	7	ທ	0	<b>5</b> 4	1,143	37
NIGERIA		œ	945	N	~		0	0	0
1 H		<b>4</b> • 0 9 4	9 35	ď	-	154	978	388	1,101
ESSENTIAL OILS	Æ	5,596	5,660	4,50	986	417	375	7,246	7,391
MEXICO		490	452	160	4,16	38	43	-	4
FLACT		233	169	987	• 18	18	31	280	784
BRAZIL		402	595	• 35	•68	85	27	009	119
PARAGUAY		196	596	• 59	3,92	Œ	•		157
FRANCE		630	623	• 10	• 78	31	20	1,068	169
214		136	108	• 33	• 68	13	<b>I</b> O	16	124
		ຮີ	41	649	996	∾ -		131	<b>.</b>
TANDOME		40.	•	942	1,76	4	-	<b>~</b>	
DITOUR TANK AND		746	1,073	12,846	15,825	73	103	1,500	1,220
Calvant att Astroid		050	-	e o	1921	*	D	/61	n.

TABLE 16 -- U.S. AGRICULTURAL IMPORTS: QUANTITY AND V'LUE BY COMMODITY AND COUNTRY -- CONTINUED

COTATION CATACOMMOD	***	2	TORER-	SEPTEMBER	u ·	100	SEPTEMB	E E	į
		91/81	79/80 1/	78/79 1,000 DOL.	79/80 1/ : 1,000 DOL.	1979	1980 1/	1979 11,000 DOL. 1.	1980 1/ 1900 DOL.
TAIWAN MALAGASY REPURLIC OTHER		343 394 877	270 140 732	1,852 2,418 18,632	2,290 884 17,731	54 1 67	19 2 57	339	144 15 949
FIBERS, EX COTTON, JUTE MEXICO HAITI ECUADOR	£		0 0000	.65 .73	35.068 4.781 790 6.259	4,806 352 0 936	1,901	2,846 381 725	1,441
ARAZIL SRI LAMKA (CEYLON) THAILAND PHILIPPINES KENYA OTHER		6,385 9,328 71,495 15,333 13,261 2,652	2,349 6,867 6,180 19,603 1,658 2,127	2,000 1,000 1,000 1,000 1,000 1,000	935 1,694 2,698 15,620 1,109	1,116 294 1,570 128 412	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	175 199 1•107 162	32 209 406 606 33
RURBER, DRY FORM THAILAND MALAYSIA SINGAPORE INDONESIA LIRERIA	H W	738,359 46,843 193,050 40,397 411,009 36,185 10,874	562,642 40,210 128,537 27,191 327,269 29,478 9,956	816,663 51,858 222,986 46,584 441,683 41,663	734.290 52.736 185.356 36.021 405.904 39.361	54,675 2,399 11,641 3,772 34,013 5,323	50°429 4°447 11°686 2°153 27°825 3°614 704	70.216 3.097 16.062 4.954 42.162 3.137	63.798 5.668 16.848 2.816 32.671 1.101
RUBRER, LATEX MALAYSIA INDONESIA LIRERIA OTHER	₹	56,697 18,824 15,261 22,573 39	55,960 18,260 15,288 21,834	63,259 22,299 16,942 23,963	83.905 28.417 21.522 32.982	5,173 2,318 1,495 1,360	6,389 1,358 1,778 3,251	6.760 3.400 2.013 1.348	10,268 2,298 2,504 5,451 15
PEPPER, BLACK, UNGROUND BRAZIL INDIA MALAYSIA INDONESIA OTHER	Σ	24,596 10,039 465 1,759 11,907	28,133 8,610 4,127 4,370 10,382	41,650 16,594 3,097 20,143	50.817 15.603 7.539 8.186 18.268	2,718 547 211 284 1,666	1,477 455 455 76 79 796 71	1,012 1,012 390 2,884 21	2,256 135 1,198 1,198
TEA, CRUDE OR PREPARED CANADA RAATIL ARGENTINA NETHFRLANDS INDIA SRT LANKA (CEYLON) JUNOWFSIA CHINA, MAINLAND TAIWAN KENYA	FΣ	72,757 2,339 3,723 6,651 4,867 13,593 13,599 5,386 5,099 9,515	8	119.272 7.8817 4.744 5.054 5.054 10.346 14.985 7.090 2.749	132.984 9.088 3.790 7.6524 6.570 10.109 25.311 21.625 10.008 3.219	7.1885 3817 1.0253 1.0254 1.055	5,384 225 123 123 370 370 1,167 1,167 1,167	100.380 1680 329 329 1000 1000 1000 1000 1000 1000 1000 10	8 11 4 8 11 4 8 11 4 8 11 4 8 11 4 8 11 6 9 10 6 10

TABLE 16 -- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

	***		OCTOBER-	OCTOBER-SEPTEMBER	•• •	1	SEPTEMBE	œ	!
COMMODITY AND COUNTRY	1140	GUANTILY	0	> (		GUANTIIT	9	0	
	•	0	7 00	1,000 DDL.	OO DDL.	<u></u>	D P	1,000 DDL.	1,000 DOL.
MDZAMBIQUE		• 22	,41	2	• 71	224	314	- 4	323
MALAWI		2,578	2,210	3,216	2,898	102	53	143	77
OTHER		• 85	• 77		• 73	362	677	9	853
WOOL, UNMFD, DUTY FREE	FM	0	,87	,67	,81	സ	630	2,583	2,117
ARGENTINA		67	• 25	5,57	• 25	142	52	4	_
UNITED KINGDOM		$\sim$	1,09	4,00	3,81	Ø,	69	N	N.
NEW ZEALAND		8,153	10,439	23,440	34,974	563	412	1,761	1,434
0.45%		D 4	90.	9 0	0	<b>4</b>	100	119	253
CATTLE, DUTIABLE	M N O	851	881	230,255	287,835	20	23	9,847	10,174
CANADA		m .	φ,	29,05	52,39	20	23	, 78	9
MEXICO		_	_	00,95	35,30	0	<b>~</b> •	0 (	476
ULHER		0	0	ar .	m	0	0	9	0
CHEESE	LΨ	110,395	104,210	,16	•32	9,431	11,298	25,159	30,511
CANADA		7	1,141	994	• 71	201	105	287	404
AKGENTINA		4 (	1,260	5,90	3,67	28	200		
YOU WANTED		€ 1	_	8,43	8,21	72			•
FINLAND		00 1	10,413	10	967	1,349	1,168	3,326	
CONTRACTO		197	٠, ١	4 9 35	0,19	• 57			•
FORESTANDS		•	20 0 d	4 C C C C C C C C C C C C C C C C C C C	4004	246	0 t		
		0 <	0000	2007	1961	10 e	/10	•	•
		9 0	81045 0.740	4 0 0 3 D	, ע	000	101		10/09
			5,711	0 0 0	7.40	416	004	•	•
TALY			6,550	640	0 1	404	יט פי פי פי	19191	•
ADMAN A			30113	400	- 4 - 4	4 00	156	•	B-
AUSTRALIA		• (	6000	2	0.11	52	144	172	2000
NEW ZEALAND		S	16	8.84	1,92	• 02	2.871		- 0
OTHER		1,2	11,279	N.	• 75	1,516		3,181	2,000
CASEIN AND MIXTURES	×	_	61.379	100.300	0	4.048	3.410	7.391	0,402
UNITED KINGDOM		9	6	1.71	2000	000	6	A	7
IRELAND		5,184	9,527	9.849	·	580	1+310	1.103	4.145
FRANCE		0	0	413	7.84	113	278	23	78
SOVIET UNION		• 10	1	2,70	1,88	141		$\overline{}$	0
AUSTRALIA		9,20	7 0 4	15,108	• 9B	ഹ	313	8	78
NEW ZFALAND		• 10	6	3,24	8,58	2,318	60	56	2,318
DTHER		932	0	,27	1,25	552	0	• 0 1	78
SHEEP AND LAMB SKINS	₩	17,962	10,460	85,429	9,61	956	342		1,251
NAX.		• 70	• 95	8,14	,37	ß	~	ው	99
NEW ZEALAND		, 11	• 64	2,78	4.84	ന	201	•89	634
SUCE		ec o	599	• 70	• 35	16	31	<b>m</b>	132
		<b>-</b> (	205	414	2,139	13	53	172	260
MET SOUTH AFRICA		4 (	35	• 55	966	16	0 ;	(m)	0
		_	1,699	60.	• 92	16	62	N	159

TABLE 16--10-5. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

NT 8076.550 6944.756 1.802.906 1.752.163 2.429 3.896 1.7900 00L.  15.467 4.4501 80.554 1.752.163 2.429 3.896 6.205 1.7500 00L.  15.467 22.454 1.7501 80.554 2.461 2.429 3.896 2.429 3.447 2.429 2.429 3.896 2.429 3.447 2.429 2.429 3.896 2.429 3.447 2.429	COMMODITY AND COUNTRY	FIND	OUAN	OCTOBER-	SEPTEMBE	 L	QUANTITY	SEPTEMBE	~	AL UE
MT 164567 694736 11-822-906 11-752-163 49-884 43-845 119-9  195.74 12-74 10-75 119-9  195.74 12-74 11-75 119-9  195.74 12-74 11-75 119-9  195.74 12-74 11-75 119-9  195.74 12-74 11-75 119-9  195.74 12-74 11-75 119-9  195.74 12-74 11-75 119-9  195.74 12-74 11-75 119-9  195.74 12-74 11-75 119-9  195.74 11-75 119-9  195.75 11-75			8	8.0	78/7 •000 000	1/ 00C.	979	980 1	1979 • 000 DOL	1980 1/ 1,000 DOL.
MALA MALA MALA MALA MALA MALA MALA MALA	BEEF AND VEAL	Ψ	06,55	7.46	,892,90	91	9,88	3,84	19.09	111,158
RECALLAND RECALL	CANADA		4 0 0 T	ט ר	0 + 0 0	3000	4 0	D D	4 6	202
RIALA  RICA	HONDIRAS		7.7B	- LO	1.75	000	4 00 0	~		- 40
RECAMBER OF The STATE OF THE ST	NICARAGUA		8938	7	9,57	4 9 8 4		0	J F	98
ALIA ALIA ALIA ALIA ALIA ALIA ALIA ALIA	COSTA RICA		2,98	5	0,30	1,32	,28	0	+0+	890
TTUNA  T	PRAZIL		7,84		6,30	1,29	,15	,21	• 32	• 55
ALLIAA  ALLIAA	ARGENTINA		5,97	96	42,33	16,72	,41	2,32	17.0	8,87
FALAND FA	AUSTRALIA		93,17	59,6	05,45	57,27	1,59	5,11	0,31	0,12
A TRICKINGOM  A	NEW ZEALAND		64,85	53,3	77,83	65,37	3,81	190	1,10	ann.
RK KRANDS	OTHER		5,30	00	0,46	5,17	nn	0	1 , 74	• 01
A3190 A31154 772,001 118,373 3,267 7,435 A46 RLANDS	PORK	T.W.	63,57	86,81	99,18	54+36	1,47	4,25	0 + 92	,70
ALANDS  RECANDS  RECA	CANADA		63.19	83,15	2.09	18,37	3.26	7.43	4.66	7 . 6 A
RHANDS RH	DENAME		7014	9.02	43.70	05.04	4	85	400	9.71
Lavia  La	NETHERLANDS		5,64	2,60	19,77	8,33	23	29	50	.07
Lavia  La	HUNGARY		004	196	6,58	3,89	LO.	418	.71	.34
LAVIA TARBON  NETHORDOM  NETHORDOM  NETHORDOM  NATIA  ALANIA	POLAND		1,74	4,59	45,69	40,33	944	,22	0,85	160
TAM REPUBLIC CASINGS  TAM REPUBLIC CASINGS  TAM REPUBLIC CASINGS  TAM REPUBLIC CASINGS  TAM REPUBLIC CASINGS  TAM REPUBLIC CASINGS  TAM REPUBLIC CASINGS  TAM REPUBLIC CASINGS  TAM REPUBLIC CASINGS  TAM REPUBLIC CASINGS  TAM A CASIN	YUGOSLAVIA		7,05	+37	58,41	29,17	74	54	2,32	1,681
## A	ROMANTA		7,84	,21	3,92	9966	4	273	•85	80
ALIA MEPUBLIC  ALANDS  CASINGS  ALIA  ALIA  ALIA  ALIA  ALIA  ALANDS  ALANDS  ALIA  ALIA  ALIA  ALIA  ALIA  ALIA  ALIA  ALIA  ALANDS  ALIA   ОТНЕЯ		•86	,16	9,30	9,53	4	220	99	N	
ALIAN REPUBLIC  ALIAN REPUBLIC  ALIAN REPUBLIC  ALIAN REPUBLIC  ALIAN REPUBLIC  ALIAN REPUBLIC  ALIAN REPUBLIC  ALIAN REPUBLIC  ALIAN REPUBLIC  ALIAN REPUBLIC  ALIAN REPUBLIC  ALIAN REPUBLIC  ALIAN REPUBLIC  ALIAN REPUBLIC  ALIAN REPUBLIC  ALIAN ALIAN REPUBLIC  ALIAN ALIAN ALIAN  A 4,645 9,645  A 4,645 9,646  A 4,645 ALIA	GEI ATIN	0	1	- 1	4.50	0			a	1.561
MACOUNG BY THE PROOF THE P									) >	7
MHOURG BOUNG EP, OF ND  ND  ND  ND  ND  ND  ND  ND  ND  ND	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		0	1		9 6		1	- C	-4
MANURG BOUNG EP.OF  EP.OF  WD  WD  WD  WD  WD  WD  WD  WD  WD  W	COLUMBIA		0	1	15	7.3		0 0 0	245	9 1
HOURG  HOURG  HOURG  EP.OF  HOURG  HO	BRAZIL		0	0	994	929		0	160	7
## ## ### ### ### #### #### ##########			Ü	0	000	30 4	0 0 0	0	18	53
HOUNG  HOUNG  FP.OF  EP.OF  EP.OF  EP.OF  WD  WD  WD  WD  WD  WD  WD  WD  WD  W	UNITED KINGDOM		8	0	000	961	0 0 0		392	<b>~</b> :
EP.0F  EP	NETHERL ANDS			0	73	110	0	0 0 0	56	204
EP.0F  EP.0F  ND  ND  ND  ND  ND  ND  ND  ND  ND  N	MELGIUM-LUXEMHOUKG		0	0	1,80	974	0 0 0	0	0 d	
ND	PHANCE THE DESCRIPTION OF		0	0	1,46	064			255	214
ND	SERMANY PED MEP OF		1	0	9 18	440	0 0	0 0	159	10
ND	TUGUSLAVIA		0	1	0 0	0 1	0 0	8	31	- (
19641 18866 19641 18866 19641 18866 19641 18866 19641 18866 19641 18866 19641 1886 19641 1886 19641 1886 19641 1886 19641 1886 19641 1886 19641 19641 1886 19641 20141 1886	CHINA, MAINLAND		0 0	0	9 6 S	0 1	0	0 0 0	140	4.31
UBLIC 19287 477 52494 19287 477 52494 19287 64677 44985 44985 44985 44985 44985 44985 44985 44985 44985 44985 44985 44985 44985 44985 44985 44985 44985 449888 449888	24100		0	0	900	9 9		0	602	n.
UBLIC 3,032 2,494 1,08LIC 3,032 2,494 4,0 4,0 1,08LIC 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 1,0	AUSTRALIA		0	0 0 0	• 28	4		•	143	(L)
UBLIC 50,877 52,978 4,077 52,978 4,077 52,978 4,077 52,978 4,077 52,978 4,077 52,978 4,077 52,978 4,077 52,978 5,057 52,077	OTHER		-	-	• 03	649		1	164	127
REPUBLIC 5-580 6-677 6-578 6-578 6-578 6-578 6-578 6-578 6-578 6-578 6-588 6-588 6-588 6 6-588 6 6 6 6 6 6 6 6 6	SAUSAGE CASINGS	- i	1	-	0,87	2,97	1		0.07	4,864
REPUBLIC	CANADA			0	•58	6067	0	1	-47	576
REPUBLIC 810 19385 4  11 286 19131 11  2 2-118 1934 22  2 4+545 3,813 45  35	MEXICO			0	•71	• 65	0		m	567
NA 19286 1931 11 22 22 22 22 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	DOMINICAN REPUBLIC		0 0	- 0	$\overline{}$	• 38	0	0	4	193
ANDS ANDS	ARGENTINA			0	28	,13	0 0	0 0	$\overline{}$	147
ANDS 4+850 5+795 47 4+545 3+813 35	SWEDES		0	0	, 11	• 93	0	0	3	193
4,545 3,813 35	DENMARK		0		85	• 79	0		-	340
	NETHERLANDS				54	981	0 0	0	S	366

TABLE 16 --U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	••		OCTORER-	OCTORER-SEPTEMBER			SEPTEMBER	MBER	
COMMODITY AND COUNTRY	. LIND		OUANTITY	VALUE		QUANTITY			VALUE
	••	78/79	79/80 1/	,-	80 1/	1979	1980 1/	1979	1980
				1.000 DOL.	1.000 DOL.			1.000 DOL.	1,000 DOL.
GERMANY. FED. REP. OF		1		060*9	5,314	!		466	435
SPAIN		-	1	3,048	1,9334	-		198	78
PORTUGAL		8 8	0 0	1,146	797	•		58	153
CHIND, MAINLAND		0	0 0	1,874		:	-	124	335
AUSTRALIA		0 0	0 0 0	1,042	Ä	!		-	
NEW ZEALAND			1	9,676		1		10047	1,083
OTHER		-	!	4,102	-		  -  -	0	343
WOOL, UNMED, EX FREE	Ψ	15,802	18,070	50,264	•63	728	1,853	2,866	6+088
URUGUAY			560	845	1,920	12	06		
ARGENTINA		1,180	2,746	2,821	7,445	175	271	428	805
IRAN		167	36	1,741	262	35	7	345	68
CHINA. MAINLAND		310	420	2,585	4 • 565	15	30	177	216
MONGOLIA				4,265	2,018	87	15	476	122
AUSTRALIA		11,599	12,285	32,195	39,454	301	1,388	266	4.308
NEW ZEALAND		479	665	1,422	1,969	99	11	228	37
REP SOUTH AFRICA		556		1,078	436	59	<b>a</b> c	139	39
OTHER		A51	1,035	3,312	4,531	æ	34	47	165
COTTON, RAW	¥	1,301	- 0	2,025	(5)	0	- 4	0	_
MEXICO			823	ഹ	84	0	347	0	214
PERU		0	3	0	0	0	0	0	
INDIA		878	0	282	0	0	0	0	0
EGYPT		114	117	334	352	0	0	0	0
SUDAN		349	0	833	0	0	0	0	0
OTHER		51	18	29	31	0	0	0	0
STRAWBERRIES. FRESH	Σ	13.803	7.068	8.337	5.046	-	c	-	c
CANADA		,			380		· c		
MEXICO		13,125	6.408	7.630	3,956	• 0	0	0	0
NEW ZEALAND						0	0	0	
OTHER		32	4	45	7	0	0	0	0
STRAWRERRIES. FROZEN	F.	~	7,6	4	9	• 35	716	937	720
MEXICO		7	26	9.0	24,665	0	808	737	585
POLAMO		2	2,184		1,691	9	168	199	135
01HER		149	223	163	260	0	0	0	0
ORANGES. CANNED	H	26	35,795	28,385	33,950	2,247	3,001	2,291	3,066
SPAIN		01	O.	802	-	105	104		74
TATWAN		1.21	1,6		8,457	406	949	336	530
JAPAN		18,738	19,964	18,562	21,946	1,709	2,158	1,866	2,381
OTHER		29	CT.	1,123	_	27	93		
PINEAPPLES, CANNED	Σ	198,923	69.4	102,862	13	- 4		11,018	14,409
MEXICO THE TOTAL		14,360	11,543	7,784	ď	893	1,131	964	929
THAILAND		ě.	5.48	31,241	34.562	0	2	1.878	2,263

TARLE 16--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

SET STATE OF	:	FINALIO	OCTOBER-S	EPTEMBER		>+++N4IIO	SEPTE	MBER	ų
		78/79	79/80 1/	78/79 79, 1,000 DOL. 1,0	780 1/ 000 DOL.	1979	1980 1/	1979 1,000 DOL.	1980 1/ 1,000 DOL
MALAYSIA PHILIPPINES TAIWAN OTHER		5,988 102,817 7,531 8,329	3,573 101,111 15,972 8,910	3,401 51,538 4,294 4,565	2.093 53.475 8.619 4.765	323 16,881 1,007 537	191 17,483 2,036 652	174 7•601 552 317	9,952 1,119 342
CASHEW NUTS BRAZIL INDIA INDIA CHINA, MAINLAND TANZANIA MOZAMAIGUE	<b>⊢</b>	35.074 8.763 11.9763 1.705 2.276 9.330	29,562 10,019 8,390 507 1,542 8,015	107,758 25,974 43,832 5,477 5,817 23,428 3,230	121,659 43,113 37,501 1,852 5,368 29,704 4,121	2,831 1,262 1,262 172 172 391	3,109 870 1,798 15 32 309 85	9,009 6,009 7,000 7,000 513 510 600	15,574 4,364 9,439 66 146 1,310 247
COCONUT MEAT DOMINICAN REPUBLIC PHILIPPINES OTHER	Ε	41,447 1,316 38,395 1,737	40,712 655 38,045 2,012	43,667 937 41,015 1,716	52,151 535 49,203 2,412	3,551 150 3,280 121	3,675 85 3,447 142	4,326 110 4,105	4,826 71 4,575
BARLEY Canada Other	Ξ	153,889 153,444 445	155,544 155,528 17	17,351 17,283 69	25.008 25.006	3,188 3,188	12,559 12,559 0	4 4 3 0	2,359 2,359 0
BISCUITS, CAKES, WAFERS, ETC CANADA MEXICO DENMARK UNITED KINGDOM NETHERLANDS GERMANY, FED, REP, OF AUSTRIA ITALY ISRAFL JAPAN OTHER	F	45.392 3.917 3.917 3.600 1.0163 1.0163 1.0163 1.0163 1.0133 1.0261	48.257 21.843 4.381 5.498 2.532 1.280 2.233 6.19 1.803	78.242 29.632 3.712 10.556 7.953 2.607 5.074 1.847 1.588 3.778	91.137 33.318 4.9333 16.267 7.148 7.148 6.412 6.412 7.404 2.404 7.341 10.585	3,612 1,790 2,88 3,82 2,12 5,3 1,84 4,2 1,04 4,23	1,000 1,000	6,573 2,461 1,083 1,083 153 123 123 123 124 127 127 127	8,951 2,759 2,652 2,652 793 150 691 179 179 179 179 179
MACARONI, SPAGHETTI, FTC CANADA MEXICO ITALY THAILAND PHILIPPINES CHINA, MAINLAND KOPEA, REPUBLIC OF HONG KONG TAIWAN JAPAN	Σ	34.535 14.535 9.535 9.539 9.539 1.553 1.069 1.735	37.184 13.746 2.189 11.055 1.222 2.116 2.116 1.325 1.325 1.325 1.325 1.325 1.280	27.437 10.059 1.582 5.700 571 782 1.372 1.372 1.340 2.335	32,540 11,0091 1,265 7,613 1,003 2,105 2,108 2,733 1,196	2,616 1,0049 158 712 69 69 127 127 100 122	3.01 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1	2. 7.12. 7.47. 7.49. 6.49. 7.40. 7.4	2,963 1,149 93 540 98 70 70 93 1,80 1,48 1,148

TARLE 16--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

			OCTOBER-	OCTOBER-SEPTEMBER	••		SEPTEMBE	EMBER	
COMMODITY AND COUNTRY	LIND		<b>&gt;</b>	>					
	-	78/79	79/80 1/	_	9/A0 1/	1970	1980 1/	1979	1980 1/
				1,000 DOL.				1,000 DOL.	1.000 DOL.
OILSEEDS AND OILNUTS	Æ	126,014	100,499	57,910	52,461	6.747	00	3,573	3,439
CANADA		89,705	66,817	22,922	17,664	4,288		1,153	896
MEXICO		20,646	21,906	21,312	23,534	2,028	4	2,067	1,826
GUATEMALA		6 • 731	4,623	6,054	4,516	36	303	36	292
HOMDURAS		2,370	•	2,125	2,205	91	0	85	0
NICARAGUA		2,157	1,325	2.074	1,646	0	73	0	66
OTHER		4,405		3,423	2+896	304	301	233	261
COCONUT OIL	2	438,433	367,473	356,360	292,343	35,125	62	36,490	16.109
INDONESIA			31,441	0	24,832			0	1,577
PHILIPPINES		407,278	305,660	6	241,508	31,693	20,613		12,645
OTHER		31+154	30,372	26,85	26,003	3,432	2.497	3,767	1,887
OLIVE OIL, EDIRLE	M	9		41,354	47,631	2,118	,38	3,607	4,351
SPAIN		10,206	8,906	16,800	16,529	917	1 • 199	1,650	2,222
ITALY		4	14,577	_	25,104	1,043	4	1,658	2,044
GREECE		547	554	_	1,032	42	0	99	0
TUNISIA		640	1,848	199	3,835	0	0	0	0
OTHER		779		1,447	1,130	116	43	235	95
	:	,				ì		-	
TALM UIL	Σ	125,698	6249	N	56,509	50	4.589	• 29	2,282
MALAYSIA		_	987	•	5,08	9,561	4 2 5 6 2	σ	•
INDONESIA		2,609		3,224		0	0	0	0
OTHER		1,366	2,417	930	1,428	-	27	m	16
PALM KERNEL OIL	¥	65+051	A1.007	53,382	73,564	1,845	6,783	2,325	4,597
NETHERLANDS		5,688	7,065		11,931	762	734	•	1,166
MALAYSIA		53,699	68,471	39,521	56,373	1 • 080	5,565	1,023	3,134
SINGAPORE		1,602	3,372		3,026	0	0	0	0
IVORY COAST		1,923	0			0	0	0	0
OTHER		2.140	5 0 0 0 0	1,575	2,234	m	483	1	298
SUGAR, CANF, OR BEET	E	4,184,205	3,920,208	851,621	,37	•	285,118	68,929	172,284
CANADA		88,937	6,471	29,972	2,859	6,157	0	2,482	1
MEXICO		86,139	150	21,868	92		2	0	2
GUATEMALA		140,131	191,958	26,968	80,182	18,762	,78	4.218	16,359
HELIZE		41,520	63,498	10,299	31,372	0	12,190	0	9,527
EL SALVADOR		118,538	84,346	21,601	664.62	0	0	0	0
HONDURAS		55,880	83,564	13,592	38,652	0	5,247	2,297	2,971
MICARAGUA		97,921	090 69	19,017	26,767	3,846	0	688	0
COSTA RICA		40.499	89,412	94846	40,032	0	11,204	0	6,380
PANAMA		122,422	152,802	26,407	63,443	17,389	16,866	4.227	10,295
		35,859	71,670	•	28,551	4.770	6,003	1,104	4,310
DOMINICAN REPUBLIC			527,642		242,072	102,487	21,494	21,755	11,968
BARRADOS		0,1	52,112	• 18	25,266	34	00949	2,122	4,583
COLOMPIA		6	134,095	• 03	54,135	0	26,111	0	16,480

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			OCTOBER-	OCTOBER-SEPTEMBER			S	EPTEMBER	
COMMODITY AND COUNTRY	LINO		DUANTITY		Ш	QUANTITY	,		
		78/7	79/80 1/	2	9/80 1/	1979	1980 1/	1979	1980
				1,000 DOL.	_			1,000 DOL.	1,000 DOL.
ECUADOR		65,613	969	က်	0	0 0 0	0	LD.	0
PERU		179,989	0,85	- 0		•	0	73	0
HOLIVIA		63,946	3,13	14,					
BRAZIL		977°483	8,25	4		ВЭ	6+1	05	• 95
ARGENTINA		229,293	8,64	<u>,</u> (	-	594	6.00 6.00	2	950
THAILAND		15,016	2/0	Ñ (	•	4	20,859	ž	8958
ALCIDAL TA		76.448	0 0 0	,		# D 6 U	1 0 C	D D	0
OTHER PAC ISLS. NEC		70.045	0	18,407	36.256	> C	0 0	0 0	0
		nr.	5,94	8	6	0	0	0	0
MOZAMBIOUE		a.	1,95	ó	-	0	25,888	0	17,461
REP SOUTH AFRICA		·0	7,86				1		
SWAZILAND		e.	0 0 0	3,46		24.070	15,241	5,384	11,201
MALAWI		37,996	20/02	9 6		0		. (	-
CIMER		CC C	39 / 0			20 A99	3,016	666	2,038
MOLASSES, INEDIRLE	MT	, 15	N	,65	101,613	4,26	44,936	5,082	5,561
MEXICO		78.06	82,7	8,58		992	630	53	15
GUATEMALA		49,911	3	• 56		0		C	0
PELIZE		20,396	28,464	93	•	0	5,997	0	559
HONDURAS		75,968	44,888	3,854	3,932	•		0 !	863
NICAMAGUA		E 20 0 2 4	077074	•	•	2020		151	0 [
		29,1	Ñ ç	Ñ.	0	40,0	<b>⊣</b> (	ac c	OD V
TOWN TO TO TO TO		1919245	0404622	•	•	- W	٥	A) (1	20262
		100,400	700.07	30470	e (	በ ጮ ቴ ሞ	3.074	ה מ	0 0
GUYANA		34.567	25.390		h 6	4 1 4		ر ا ا	>
FCUADOR		60,955	66.691	4.282		·	0	3	0
PRAZIL		57,152	37,386			7,337	0	675	0
FRANCE		61,966	32,400				0		0
ITALY		29,640	0			0	869	0	672
		43,787	S	Š	- 64	0	0	0	0
ISLS		31,997	0 1	96	-0	0	С	0	0
REP SOUTH AFRICA		87,324	70,371	5,044	5,316	0	C	0	0 !
		1404631	N.	V	4	0	\$ 0 0 \$	5	0,44
CONFECTIONERY PRODUCTS	<b>L</b> ₩	ι,	• 0 0	0		3,070	2,968	6,601	5,059
CAMADA		c	,77			210	227	215	347
COLOMPIA		Q.	948	n.	•	564	270	215	227
BAAZIL		2	9 4 B	040		544	059	171	563
ARGENTIVA		2,516	39	0-		101	129	106	147
		តិ i	9 7 A	3,21	m.	57	218	9	339
UNITED KINGDOM		E,	000	9.38	0	750	385	1,405	780
			933	3,91	ó.,	168	121	ا ا	253
CONTRACTOR TO THE CONTRACTOR TO		_ 1	30T • C	5	24053	78.40	\$ U	20511	127
		٢ :	0	ů c	•	2 0	124	510	010
-3-H-C		7.326	< O	000	D- 1	620	051	613	102
		1		3640	ъ.	2	)	9	7,

TABLE 16--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

			OCTOBER*	OCTOBER-SEPTEMBER				SEPTEMBER	!
COMMODITY AND COUNTRY	L Z	00AN	QUANTITY	VALUE	00/	QUANTITY	1000	VALUE	000
	•	0		1,000 DOL.	1,000 DOL.	7 6 7	1 006	1979 1,000 DOL.	1,000 DOL.
TOMATOES, FRESH	MT	324,976	302,511	155,460	3,77	1,388	2.079	759	_
MEXICO MEMO		323,548	301,549	154,903	(L)	1,341	2,043	736	1,124
X Adding Co		10451	206	760	4.36	4	36	23	20
BEANS, DRIFD, INC MUNG	F	8 9 9 5 4	64959	4,552	4 • 185	373	9	223	668
CANADA		•	2,599	1.706	1,460	109	147	47	105
MEXICO		432	235	310	225	0	2	0	-
			000	235	EE4	1.0	4 0	91	4
A70856		10010	er c	(a)	510	8 6	81	30 C	E 0
TEATLAND		0 C	600.1	601	704	2 4	7 4 7	200	000
NOR LON		000 000 000 000 000	1967	100	1 60	0,7	0 0	01	35
AUSTRALIA		969	136	321	2 60	o c	2	· c	2 40
X FISA		363	143	294	113	63	4	. r.	មា
OTHER		699	562	481	274	99	11	<b>6</b>	15
MUSHROOMS. PREP OR PRES	ž	40.941	50.412	90.235	116.453	3.631	-	A.0.74	6.925
INLAND		30	3,354	ı.	6.56		32		b.
KOREA, REPUBLIC OF		12,258	10,044	25,418	23,478	531	373	1,062	871
HONG KONG		660 09	8,966	1,1	17,584	555	0	1.010	1,622
AAIMAN		20,910	26,167	49,291	64,303	2,420	1,462	•	
OTHER		1,645	1,881	4,278	4,528	123	<b>6</b> 0	304	130
OLIVES, IN GRINE	MLTR	50,319	-	68,380	7,89	• 79	4.526	0	35
SPAIN		604	52,178	64,597	C	S	,14	4.789	5,960
SAMECE		2,758	2,860	-4	943	158	291	9	351
OTHER		0	2,041	936	• 43	06	96	52	47
TOMATOFS, PREP OR PRES	Σ	48 • 459	24,326	25,122	<b>⊕</b>	2,031	1,134	1,118	613
MEXICO		11,067	C	6,569	7,201	637	495	381	322
iai : 1 ( )		3,210	42	1,679	23	343	0	197	0
		99399	2,082	4 0 4 3 9	911	358	191	194	16
7054C		1,217	532		4 1	16	0	13	
		40 Y C Y C Y	1.050	C 8 U 8 2	4 0 0	200	340	13/	159
2		1.672	112	-	000	300	0	271	05
ОТНЕЯ		1.445	793	887	551	77	33	67	27
CUT FLOWERS	8 8	1	1	74.864	80.202	1	Ì	95	• 05
COLGMAIA		8 8	3 8	·	69,861	8	8 8	5+375	1,105
SCAR James Find		8 8	8 28 28	3,556	5,323	8 8 8	3 8	306	613
ISRAFI		8 8	8 8		1,922	8 8	8 8	0	0
OTHER			-	•	3,097			273	335
MALT LIGHORS	MLTR	485,768	535,306	306,754	0 (	40,213	49,484	25,265	34,955
W ( ) P ( ) ( )		1414073	1 / 90 344	58,4211	H5+310	144393	15,376	69373	• U •

TARLE 16 -- 11 - S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

	,		OCTOBER-	OCTOBER-SEPTEMBER		•		SEPTEMBER	l,
CONTRY AND COUNTRY		78/79 79	79/80 1/	78/79 79 1,000 DOL. 1.	79/80 1/ : 1.000 DOL.	1979 I	1980 1/	1979 VALUE 1979 1	.0E 1980 1/ 1.000 DOL.
MEXICO		32,408	30,840	17,608	22,890	3,916	2,745	2,170	1,668
UNITED KINGDOM		9,114	12,620	5,850	9,322	656	1,027	657	777
NETHERLANDS		221,498	207,432	1,	174,848	13,470	21.590	10,865	18,644
GERMANY PED REPOOF		48,210	6,14	4.6	42,837	4,712	5,557	3,523	4.232
OTHER		32.913	39,379	19,127	25,460	2,764	3,190	1.677	2005
TORACCO. UNMANUFACTURED	E	164,692	169,476	399,174	401,815	14,558	12,313	34,854	30,870
CANADA		606.5	3,744	15,240	9,882	47	157	16	498
MEXICO		9.837	8,976	18,056	17,880	789	519	1,402	1,073
ARAZIL.		15,566	21,36A	30,783	34,680	1,864	1 132	3,805	2,149
ITALY		11,655	9,452	17,699	14,722	1,252	466	2,139	808
YUGOSLAVIA		6,633	60009	22°578	20,812	453	069	1,566	2,301
CRFECE		12,965	10,571	44°058	38,881	1.006	1,109	3,593	4,133
RULGARIA		6,760	4.92]	21,318	15,029		418	1,409	1,283
TURKEY		45,504	20,944	127,005	138,733	3,917	4.621	10,974	12,394
LERANON		2,913	3,471	8,612	10,613	245	275	728	1,002
KOREA, REPUBLIC OF		7,966	R+629		20 130	767	119	1,938	27
OTHER		38,984	410391	75,226	76.453	3,769	2.807	7,282	5,162
TOBACCO LEAF, ORIENTAL	ΗM	76,575	78,594	236,075	239,399	6,397	7,640	19,546	22,895
ITALY		3,835	70000	6.713	59725	290	310	486	700
YUGOSLAVIA		6,630	5,986	22,575	20.805	451	069	1,566	2,301
GREECE		12,510	10,131	43,657	38,126	066	1,090	3,571	40111
RULGARIA		6,760	40921	21,318	15 • 029		418	1,409	1,283
TURKEY		40,679	47,169		137.272	3.604	40416	10,858	12,312
SYDYA		1,345	10484	4,523	2005	86	146	579	206
LEMANON		1 • 923	2.941	969	10,350	236	275	725	1,002
OTHER		2,893	2.968	6,426	7.000	290	295	653	6A0
WINES	MLTR	346.191	383,201	605,327	673.911	28.828	36,439	52.648	64,818
FRANCE		58,232	49,755	213,377	194,221	4,413	3,891	18,258	15,812
GERMANY, FED, REP, OF		46,811	44.213	92,540	94.231	3,446	4,213	6.792	9.136
SPAIN		25,187	27,341	41,535	49.283	2,305	2,439	3,823	5,137
PORTUGAL		23.787	21,128	32,412	33,194	1.755	2,273	2,651	3,853
ITALY		176,115	2044	199,622	é.	15,545	22,047	19,246	28.434
OTHER		16,060	18,323	25,841	29,362	1,365	1,575	1,879	20445

1/ PRELIMINARY

### SELECTED PRICES OF INTERNATIONAL SIGNIFICANCE

### September Export Prices

The U.S. gulf ports price for wheat rose to \$4.95 per bushel in September 1980, surpassing last September's price of \$4.86. The market reacted to the 1980 U.S. wheat crop forecast of 2.36 billion bushels, 10 percent more than last year. World production for 1980/81 is forecast at 428 million metric tons, compared with 420 million metric tons for the 1979/80 marketing year.

The U.S. gulf ports price for corn remained at a high of \$3.67 per bushel during September. U.S. corn production for 1980 is now estimated at 6.46 billion bushels, 17 percent below the record crop produced last year.

Soybean prices increased to a September average of \$8.52 per bushel, exceeding the July 1979 level of \$8.18. Soybean production in the United States for 1981 is forecast at 1.77 billion bushels, 22 percent less than last year's crop. The 1980/81 production for the rest of the world is forecast at 33.3 million metric tons as compared with 32.3 million metric tons for 1979/80.

The Bangkok price for rice remained unchanged at \$442 a ton. The Osaka price for U.S. cotton rose from a low of 73 cents a pound last summer to 97 cents per pound in September 1980.

### September Import Prices

The price of imported beef in September was \$1.29 per pound, down from \$1.33 in August. The average September price was slightly below the price a year ago.

The New York spot price for coffee declined further in September to \$1.45 a pound from \$1.69 in July and \$1.50 in August. The September price was the lowest since the second quarter of 1979. The downward trend is expected to continue as a result of good harvests.

The New York spot price for sugar rose to 35 cents a pound from 33 cents in August. Sugar prices have risen sharply since last summer. The upward trend continues because of reports of cold, wet weather in Europe which may reduce the sugar content of beets. Moreover, Russian production may fall below the previously expected level. The New York cocoa bean futures price recovered from 99 cents a pound in August to \$1.04 in September. However, the September price was 35 cents below the price a year ago. The New York spot price for rubber increased to 75.5 cents a pound in September from 69 cents in August.

### Quarterly Export Unit Values

The average unit value for major U.S. agricultural exports in July-September (the third quarter of 1980) was up about 1 percent from last year. Cattle hides, at about \$28 apiece, were 32 percent lower than a year earlier, and inedible tallow, at 46 cents per kilogram, was 19 percent lower. Soybeans and soybean products were also valued lower than last year. However, the unit values for many major export commodities were higher. Grain sorghum, at \$137 a metric ton, was 17 percent higher than a year earlier; and raw cotton, at \$1.63 a kilogram, was 16 percent higher. Other commodities such as wheat, wheat flour, corn, flue-cured tobacco, and nonfat dry milk also were valued higher than last year.

The third-quarter average unit value of U.S. agricultural exports was 3 percent higher than the previous quarter. Nonfat dry milk made the biggest price decrease in July-September; its export unit value, at 41 cents a kilogram, was 14 percent lower than it was in the second quarter. Commodities such as inedible tallow and cattle hides were also lower in the third quarter. However, corn, grain sorghum, soybeans, soybean products, and raw cotton were priced higher.

### Quarterly Import Unit Values

The third quarter 1980 average import commodity unit value was 8.5 percent higher than last year. The sugar import unit value, at \$577 a metric ton, made the biggest price gain. Rubber, bananas, cashew nuts, Swiss cheese, canned mushrooms, and green coffee also made substantial price gains. Among the major import commodities, beef, canned hams, wine, tobacco, palm oil, and coconut oil were priced lower than last year.

However, compared with last quarter, the average import unit value rose only 2.5 percent. Import commodities such as sugar, dutiable cattle, tomatoes, and cashew nuts made substantial price gains, while beef, canned ham, rubber, cocoa beans, Swiss cheese, palm oil, coconut oil, and tea posted price decreases.

	: WHEAT				. HHEAT. MI	0 - 1 *	WHEAT. NO. 1 :			
			WHEAT						:	CORN.
	: U.S. NO. 2.						CANADIAN. :			
		: U.S. NO. 2,	: U.S. NO. 2,	: WHEAT+ U.S.	: WESTERN I	RED :	WESTERN REO :	CORN •	U.S. :	U.S.
,	: DRDINARY	: HARD WINTER+	: DARK	NO. 2. DAPK	: SPRING 1	3-1/2:	SPRING . 13-1/2:	NO.	2 :	NO. 3
YEAR AND MONTH		: 13.5 PERCENT		NORTHERN		TV:	PERCENT :			YELLOW.
TEAR AND HONES					: PROTEIN.					
•			: SPRING							
					STORE		C.1.F. :			ROTTEROAM
	: GULF PORTS	: ROTTEROAM 1/	: DULUTH :	: ROTTERDAM 1/	: THUNDER 8	BAY :	ROTTEROAM 1/ :	GULF 1	PORTS :	1/
	•									
	s/eu. s/m.T.	S/M.T.	S/BU. S/M.T.	S/M.T.	CAN. \$/BU.	4 /W T	\$/M.T.	* / 0 11	\$/M.T.	S/MaTe
	5/EU0 3/ Mo 10									
	:									
1977 AVERAGE	2.86 104.99	126.	2.90 106.71	126.	3.35	115.89	133.	2.49	99.19	107.
JANUARY	2:97 109 13	133.	3.07 112.80	145.	3.36	122.13	145.	2.96	112.59	123.
		155.	3.07 112.00	1730						
FE3RUARY	3.04 111.70	133.	3.12 114.64	135.	3.50	125.11			115.35	125.
MARCH	2.97 109.13	133.	3.10 113.91	134.	3.56	124.45	135.	2.78	109.44	27.
APRIL	2.83 103.98	130.	3.05 112.07	130.	3.45	120.63	133.	2.73	107.47	115.
MAY		121.	2.88 105.82	127.	3.30	115.65	134.	2.64	103.93	111.
JUNE		114.	2 70 09 21	115.	3.14	109.10			96.45	103.
		114.	2010 77021	115.						
JULY		116.	2.60 95.53	111.	3.02	104.59			88.58	
AUGUST	2.63 96.64	116.	2.57 94.43	110.	3.02	103.21	. 117.	2.03	79.92	87.
SEPTEMBER	2.78 102.15	120.	2.85 104.72	121.	3.22	110.23	129.	2.07	P1.49	88.
DCT08ER		126.	. 2 . 95 100 . 39	126.	3.42	114.36		2.17		
NOVEMBER		135.	7 02 110 07	131.	3.66	121.26			97.24	104.
		133.	3.07 112.80 3.12 114.64 3.10 113.91 3.05 112.07 2.88 105.82 2.70 99.21 2.60 95.53 2.85 104.72 2.95 104.79 3.02 110.97 2.94 108.03	131.						
DECEMBER	3 • 18 116 • 84	137.	2.94 108.03	132.	3 • 58	119.93	145.	2.55	100.39	108.
:	:									
1978 AVERAGE :	3.55 130.62	147.	3.24 118.98	146.	4.14	133.79	159.	2.67	104.98	114.
		_								
JANUARY	3 0E 110 00	134.	2.95 108.76	142.	3 • 66	122.15	153.	2 57	101 10	108.
		134.	2.95 108.76 2.93 107.66 3.05 112.07	142.					101.18	
FEBRUARY:		133.	2.95 107.66	147.	3.79	125.13			106.69	111.
MARCH	3.43 126.03	139.	3.05 112.07	147.	3.96	129.33	148.	2.80	110.23	116.
APRIL	3.67 134.85	151.	3.35 123.09	147.	4.17	134.37	155.	3 - 0 4	119.68	129.
M AY		142.	3.30 121.25	145.	4.11	135.09			116.92	127.
		150.	7 10 114 00	143.						120.
JUNE		150.	3.18 116.84	142.		134.98			110.62	
JULY:		146.	3.23 118.68	138.	4.09	133.69	161.	2.55	100.39	108.
AUGUST	3.52 129.34	147.	3.23 118.68	140.	4.14	133.63	163.	2.43	95.66	105.
SEPTEMBER:	3.64 133.75	148.	3.35 123.09 3.35 123.09 3.30 121.25 3.18 116.84 3.23 118.68 3.23 118.68 3.33 122.36	144.	4.33	136.59	166.	2.45	96.45	105.
OCTD8ER		156.	3.50 128.60	153.	4.52	140.44			98.42	108.
NOVEMBER :		161.	3.56 130.81	158.	4.67	146.31			101.96	115.
OECEMBER	3.78 138.89	157.	N.Q. N.Q.	150.	N.Q.	N.Q.	N.Q.	2.58	101-57	114.
:										
1979 AVERAGE :	4.43 162.62	186.	4.49 165.16	185.	5.46	171.48	165.	3.01	118.60	134.
:										
JANUARY	3.81 139.99	155.	N.Q. N.Q.	164.	4.78	147 - 65	N.O.	2.76	108.66	119.
					4 . R2					
FEBRUARY		160.	N.Q. N.Q.	170.		148.19			109.44	119.
MARCH		165.	N.Q. N.Q.	164.	4.47	140.02			111.81	124.
APRIL	3.86 141.83	157.	N.Q. N.Q.	154.	4.59	147.17	160.	2.87	112.99	127.
MAY		166.	4.82 177.10	156 •	4 . 82	153.26			115.35	133.
JUNE		100	A 39 161 30	191.	5.73	179.60			123.22	134.
		2070	4.60 161.00							
JULY		204.	4.60 169.02	202.	6.04	190.66			133.46	152.
AUGUST		200.	4.52 166.08	195.	5.91	185.76	N.Q.	3.10	122.04	137.
SEPTEMBER:	4.86 178.57	205.	4.54 166.82	199.	5.94	187.35	N.Q.	3.06	120.47	138.
OCT08ER:	4.97 182.62	209.	4.60 169.02 4.52 166.08 4.54 166.82 4.59 168.65	205.	5.98	186.95			124.01	144.
NOVEMBER		212.	4.34 159.47	204.	6.29	196.03			120.86	142.
DECEMBER:	5.01 184.09	212.	4 • 16 152 • 85	205.	6.21	195.17	N.Q.	5.07	120.86	139.
:										
1990 :										
JANUARY	4.87 178.94	200.	N.Q. N.Q.	206.	6.09	192.41	N.Q.	2.05	112.20	130.
FEBRUARY		200.	N.Q. N.Q.	205.						
						190.55			116.92	132.
MARCH:		N.Q.	3.99 146.61	197.		174.66	N.Q.	2.90	114.17	133.
APRIL:	4.30 158.00	N.Q.	4.03 148.08	188.	5.28	163.62	N.Q.	2.81	110.62	134.
MAY:	4.45 163.51	N.O.	4.33 159.10	199.	5.54	173.51			112.59	138.
JUNE		198.	4.35 159.84	197.		173.33			114.56	139.
JULY		203.	4.81 176.74	212.		185 • 84			132.67	153.
AUGUST:		209.	4.69 172.33	212.	6.06	192.17	N.Q.	3.67	144.48	167.
SEPTEMBER:	4.95 181.88	214 •	4.81 176.74	212.	6.23	196.66	N.Q.	3.67	144.48	164.

CONTINUED

	: CORN	: SORGHUM				: SOYBEANS. U.S.:			
			: WHITE 5-PERCENT						
YEAR AND MONTH		: NO . 2 . C . I . F .			VESSEL			: 1-1/16	
TEAR AND PONTE									OSAKA :
	. RUITERUAM		: F.O.8. BANGKOK			: POTTEROAM :			
	: S/M.T.	S/M.T.	S/M.T.	S/8U.	s/M.T.	s/M.T.	S/M.1.	C/L8.	s/M.T.
		37	377 010	3,000	3771010	37/10/10	37/18/18	07200	
1977 AVERAGE	: 113.86	98.	272.	7.37	270.92	280.	230.	67.22	1482.
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	:	7	2.24		2 00 / 2	2300	,	0.000	1,014
JAVUA8Y	.: 132.00	111.	259.	7.36	270.43	287.	251.	72.25	1595.
FE38UA8Y		113.	257.	7.78	285.87	293.	248.	77.33	1705.
MARCH		108.	261 •	8 65	317.83	328.	272.	84.67	1867.
AP8IL		100.	252.	10.03	368.54	384 •	316.	82.62	1821.
MAY		97.	257.	9.84	361.56	371.	298.	75.55	1666.
JUNE		92.	265.	8.50	312.32	326.	253.	68.95	1520.
JULY		89.	270.	6.80	249.85	252.	193.	61.81	1363.
AUGUST		87.	275.	6.30	231.49	230 •	174.	57.19	1261.
							174.	56.50	1246.
SEPTEMBER		87.	275 •	5.36	196.95	205.			
OCTO8ER		91.	278.	5.41	198.78	209.	179.	56.75	1251.
NOVEMBER		104.	294.	6.14	225.61	236.	200.	55.49	1223.
DECEMBER	126.00	103 -	524.	6.31	231.85	241.	200•	57.50	1268.
			7.40		050.03			74 00	4507
1978 AVERAGE	: 131.19	107.	369.	7.04	258.83	268.	213.	71.82	1583.
144114.09	. 10/ 50	104	770		222 22	239.	200.	70.75	1560.
JANUA8Y		101.	338.	6.24	229.28				
FE3RUA8Y		101.	374.	6.33	232.59	239.	188.	65 • 75	1450.
M A8CH		102.	396.	7.20	264.55	273.	215.	68.58	1512.
APRIL		115.	411.	7.54	277.05	290 •	224 •	69.25	1527.
M AY		112.	409.	7.78	285.87	290 •	221•	70.75	1560.
JUNE		108.	404.	7.25	266.39	278.	208.	70.75	1560.
J UL Y		105.	384.	7.08	260.15	266.	207.	67.65	1491.
A U3 US T		102.	366.	6.81	250.22	262.	505.	71.69	1558.
SEPTEMBE8		100.	369.	7.05	259.04	264.	208.	73.48	1620.
OCTO8E8		107.	3 75 .	7.15	262.72	271.	223.	74.91	1649.
NOVEMBER		117.	315.	6.97	256.10	270.	227.	79.80	1759.
OECEMBER	.: 142.64	117 •	292.	7.13	261.98	278.	237.	79.58	1754.
	:								
1979 AVERAGE	: 140.85	135.	334.	7.56	277,75	294.	243.	74.83	1650.
	:								
JAVUBAUFA		117.	299.	7.40	271.90	284 .	235.	78.25	1725.
FE38UA8Y	: 126.33	119.	300.	7.77	295.50	298.	238.	76.75	1692.
MARCH		116.	314 •	7.87	289.17	310.	241.	75.31	1660.
AP8IL		114.	316.	7.74	284.40	300.	238.	73.75	1626.
MAY		119.	318.	7.63	280.35	300.	240 •	72.67	1602.
JUNE		134.	524.	8.09	297.26	322.	261 •	73.42	1619.
JULY	.: 185.12	153.	527.	8.18	300.56	322.	246.	72.56	1600.
AUGUST	: 174.75	145.	349.	7.74	284.40	302.	236.	73.85	1628.
SEPTEMBER	N.Q.	167.	360.	7.49	275 • 21	292.	238.	74.25	1637.
OCTO8E8	: 164.79	146.	362.	6.94	255.00	283.	238.	74.65	1646.
NOVEMBER	: 167.90	147.	364.	6.95	255.37	280.	251.	74.85	1650.
DECEMBER	: 162.24	149.	378.	6.91	253.90	280.	254.	77.62	1711.
	:								
1980	:								
	:								
JANUABY	: 159.25	149.	395.	6.76	248.39	268.	244.	85.06	1875.
FE38UARY	: 202.10	147.	399.	6.80	249.86	271.	237.	90.25	1990.
MA8CH		145.	415.	6.55	240.67	264.	226.	89.03	1963.
APRIL		146.	418.	6.17	226.71	252.	218.	88.25	1946.
MAY		149.	433.	6.36	233.69	260.	224•	86.75	1913.
JUNE		150.	442.	6.35	233.32	262.	218.	79.58	1754.
JULY		162.	442.	7.20	264.55	297.	242.	84.08	1854.
AUSUST		177.	442.	8.00	293.95	309.	246.	92.12	2031.
SEPTEMBER		176.	442.	8.52	313.06	335.	293.	96.67	2131.
		2.00							

CONTINUED

:	IMPORTEO	COW MEAT .	: COFFEE	FROM :	SUGAR .	RAW.	: SUGAR + RA	W. CANE :	NEW YO	DRK :	CRUDE RUS	8E8•	OOW JONES COMMODITY SPOT PRICE
YEA8 :	P0-PERCE	MT LEAN.	: SANTOS.	. NO.4 :	CANE .		: F.O.B. AN	O STOWED :	COCOA 8	EAN :	NO. 1		COMMODITY
ANO :	FR07EN.	BONELESS.	: NEW Y	ORK SPOT :	96 0EG	REE	: CARIBBEAN	PORTS. :	FUTU8ES	BRICE :	8188E0 SM	OKEO :	SPOT PRICE
: HTMOP	F.O.8. L	J.S. PORT	:	:	NEW Y	ORK SPOT	: LONGON	OAILY :	:	:	SHEETS NEW YORK		INOEX
			:	:			: P8I						
	C/L8.	S/M.T.		s/M.T.	0.41.0	\$/M.T.	C/L8.	\$/M.T.				T	1050-100
	C7L8.	5/m.l.	2/18.	5/M.I.	C/L8.	3/m.l.	C/L8.	5/m./.	3728.	>/ma1a	C/LB. S		
:													
1977 AVG. :	60.43	1509.	2.41	5305.	10.87	240.	8.18	180.	1.72	3793.	41.6	917.	389.
17// 440	01.443	1 10 /4	2071	5505	1000,	2.40	0.10	1000	14.2	31 73	41.00	71.0	307
JANUARY:	71.55	1577.	2.22	4896 .	10.95	241 .	8.46	187.	1.54	3404.	40.8	899.	380.
FI88UARY.:		1639.	2.40	5302.	11.06	244.	8.70	192.	1.73	3810.		906.	398.
MARCH:		162?。	3.16	6969.	11.67	257.	9.02	199.	1.83			915.	435.
APRIL:	70.33	1551.	3.27	7216 •	12.57	277.	10.10	223.	1.62	3576 •	40.0	902.	431.
M4Y:		1498.	3.05	6719.	11.34	250.	9.04	199.	1.70	3748.	40 • 2	886.	422.
JJNE:	66.28	1461.	2.80	6164.	10.28	227.	8.08	178.	1.95	4301.	39.0	860.	405.
JJLY:	64.31	1418.	2.18	4806.	10.15	224.	7.47	165.	2.01	4429.	39.4	869.	381.
AUGUST:	63.01	1389.	2.02	4453.	10.37	224 • 229 •	7.69	170.	1.80	3962.	40.7	897.	360.
SEPTEMBER:	64.18	1415.	1.97	4343.	10.00	220 .	7.38	163.	1.78				370.
OCTOBER:	66.37	1463.	1.85	4079.	9.84	217.	7.14	157.	1.59	3516.	44.5	981.	367.
NOVEMBER .:		1487.	1.00	4194 .	10.42	230 •	7 • 0 4	155.	1.60	3534.			368.
OECEMBER:	71.89	1585.	2.05	4517.	11.75	259.	8.09	178.	1.48	3269.	42.6	939.	349.
:													
1978 AVG. :	97.18	2142.	1.66	3660.	14.26	314.	7.81	172.	1.53	3363.	50.2 1	107.	367.
:													
JANUARY :		1715.	2.09	4599.	13.28	293.	8.77	193.	1.31	2892.			348.
FE8RUARY .:		1914.	2 • 0 4	4487.	14.75	325.	8.48	187.	1.29				349.
MARCH		2000.	1.79	3938.	13.59	308.	7.74	171 •	1.54				359.
AP8IL		2238.	1.72	3782 •	15.82	349.	7.59	167.	1.53				362.
MAY		2251.	1.67	3674.	15.76	347 •	7.32	161. 159.	1 • 4 1		45.6 1 49.2 1		360. 360.
JJNE:		1989. 1954.	1.72 1.50	3801 • 3311 •	13.57	299 • 278 •	7 • 2 3 6 • 4 2	142.	1.43		49.9 1		354.
AJGUST:			1.41	3098.	12.63 13.29	293.	7.08	156.	1.51		52.2 1		362.
SEPTEMBER:		2245.	1.55	3417.	14.40	317.	8.19	181.	1.69				380.
00TC8ER:		2389.	1.55	3417.	15.16	334.	8.95	197.	1.70				385.
NOVERSER .:		2420.	1.50	3314.	14.23	314.	8.00	176.	1.80	3960.	59.0 1		395.
OECEMBER.:		2570.	1.40	3084.	14.25	314.	7.99	176.	1.75	3862.	55.7 1		387.
:	11:000	23,00	1040	300.0	1,025	0140	1.077	1,0.		3002	334. 1		30.0
1979 AVG . :	130.97	2887.	1.74	3844.	15.55	342.	9.86	217.	1.45	3186.	65.5 1	444.	398.
:													
JANUARY :	127.93	2820 •	1.35	2969.	14.63	323.	7.57	167.	1.63	3589.	54.6 1	204.	379.
FIBRUARY.:	133.20	2937.	1.28	2823.	15.31	338.	8 • 2 4	182.	1.56	3430.	57.6 1	270.	381.
M48CH:		3029.	1.32	2906.	15.53	342.	8 • 47	187.	1.49	3285.	63.0 1	389.	381.
APRIL		3153.	1.39	3070.	14.29	315.	7.82	172.	1.42	3142.			382.
MAY:		3008.	1.49	3296.	14.33	316.	7.86	173.	1.47				391.
JJNE:			1.86	4100.	14.61	322.	9.65	213.	1.52		67.9 1		415.
JJLY:			2.02	4453.	15.58	343.	8.51	188.	1 • 4 3				411.
AJGUST:			1.96	4321.	15.82	349.	8 • 85	195 •	1.36		64.9 1		399.
SEPTEMBER:		2887.	2.09	4601.	15.72	347.	9.91	218.	1.41				407.
OCTOBE8:			2.08	4586.	15.93	351.	12.08	266.	1.35				409.
NOVEMBER .:		3012.	2.06	4542.	16.29	359.	13.74	303.	1.31				407.
DECEMBER .:	142.06	3132.	2.02	4453.	18.30	403.	15.63	345.	1.39	3064.	75.5 1	664.	418.
1990													
1750 .													
JANUARY	136.34	3006.	2.00	4409.	19.66	433.	17.51	₹86.	1.39	3064.	75.0 1	653.	425 •
FE8FUARY.:		2966 •	1.94	4277.	24.69	544.	22.26	491.	1.42				449.
MARCH		2601.	1.89	9173.	21.19	467.	19.95	440.	1.36	2998.			424.
APRIL		2525.	1.80	3968.	22.67	500	21.44	473.	1.28	2820.	71.5 1		415.
MAY			1.85	4079.	31.89	703.	31.66	698•	1.14		68.8 1		433.
JJNE :		2511.	1.82	4012.	32.09	707.	30.98	683.	1.09				425.
JJLY		2755.	1.69	3726.	28.75	634.	27.64	609.	1.06		67.7 1		429.
AJGUST:		2921.	1.50	3307.	33.14	731.	32.52	717.	0.99		69.2 1		445.
SEPTEMBER:		2847.	1.69 1.50 1.45	3197.	35.45	781.	35.01	772.		2293.	75.5 1	564.	458.

N.G. = NO GUOTATION.

1/ OFFFRING PPICES.

SOURCE: MONTHLY BULLETIN OF AGRICULTURAL ECONOMICS AND STATISTICS, FAO. RICE TRADE INTELLIGENCE. FAO; THE PUBLIC LEDGER, LONDON;
GRAIN MARKET NEWS, AMS, USOA. RICE MARKET NEWS, AMS USOA; FOREIGN AGRICULTURE, FAS. USOA; BANGKOK BOARD OF TRADE; REUTERS COTTON
AND GENERAL FCONOMIC REVIEW. LIVERPOOL; THE NATIONAL PROVISIONER, CHICAGO; THE WALL STREFT JOURNAL; THE JOURNAL OF COMMERCE; NEW
YORK COFFEE AND SUGAR EXCHANGE; BUREAU OF LARDR STATISTICS, SPOT MARKET PRICES; AND OIL WORLD HAMBURG

Table 18--Unit values of leading U.S. agricultural trade commodities, quarter ending September 1980  $\underline{1}/$ 

	:		:_	Quar	ter	ending S	Sep		:	Quarte		
Commodity		Unit	:		:		:	1980	:		Sept.	
	:		:	1980	:	1979	:	1979	:	June 1980:	June	1980
	:		:	Dollows		Dollows		Domaont		Dollars	Do.*	aont.
	:			Dollars		Dollars		Percent		DOTTARS	rei	cent
Export Commodities:	:		:									
SAPOTE COMMODITIES	:		:									
Wheat	:	MT.	:	172.871		160.556		107.7		173.011	9	9.9
Wheat flour	:	DO.	:	258.572		237.687		108.8		254.620	10	1.6
Corn	:	DO.		135.776		122.925		110.5		123.262	11	0.2
Corn byproducts, feed	:	DO.	:	167.904		161.277		104.1		164.712	10	1.9
Grain sorghum	:	DO.	:	136.557		116.861		116.9		126.974	10	7.5
Soybeans	:	DO.	:	271.983		288.094		94.4		245.160	11	0.9
Soybean meal	:	DO.	:	238.000		244.829		97.2		213.522	11	1.5
Soybean oil	:	KG.	:	0.653		0.710		92.0		0.581	11	2.4
Cotton, raw	:	KG.	:	1.627		1.399		116.3		1.512	10	7.6
Tobacco, flue-cured	:	KG.	:	5.190		5.062		102.5		5.019	10	3.4
Rice, milled	:	KG.	:	0.423		0.404		104.7		0.423	10	0.0
Tallow, inedible	:	KG.	:	0.459		0.564		81.4		0.483	9	5.0
Hides, cattle, whole	:	NO.	:	28.270		41.266		68.5		29.414	9	96.1
Nonfat dry milk	*	KG.	:	0.412		0.382		107.9		0.477	8	36.4
•	:		:									
Avg., i.e. Index No.			:					100.9			10	3.2
3 ,	:		:									
Import Commodities:	:		:									
	:		:									
Coffee, green	:	KG.	:	3.629		3.464		104.8		3.659	9	99.2
Sugar, cane or beet	:	MT.	:	577.391		215.049		268.5		468.091	12	23.4
Cattle, dutiable	:	NO.	:	423.578		437.579		96.8		327.826	12	29.2
Beef, veal; fr, chil, or frz.		KG.		2.234		2.474		90.3		2.354		94.9
Hams, canned	:	DO.	:	3.264		3.445		94.7		3.281	9	99.5
Rubber, crude, natural	:	DO.		1.315		1.238		106.2		1.396	(	94.2
Cocoa beans	:	DO.		2.388		3.125		76.4		2.933	8	31.4
Bananas	:	KG.	:	0.175		0.168		104.2		0.177		98.9
Wines	:	Liter		1.744		1.824		95.6		1.698		02.7
Tobacco, unmanufactured		KG.	:	2.289		2.475		92.5		2.288	10	0.00
Tomatoes	•	KG.	:	0.561		0.533		105.3		0.440		27.5
Wool, excl. free in bond	:	KG.	:	3.330		3.560		93.5		3.341		99.7
Cheese, Emmenthaler or Swiss		DO.	:	3.098		2.699		114.8		3.242		95.6
Palm oil	:	DO.	:	0.521		0.637		81.8		0.588		88.6
Coconut oil	:	DO.	:	0.611		1.022		59.8		0.734		83.2
Mushrooms, canned	:	DO.	:	2.393		2.144		111.6		2.205		08.5
Pineapples, canned	:	DO.	:	0.579		0.498		116.3		0.524		10.5
Cashew nuts	:	DO.	:	4.855		3.333		145.7		4.226		14.9
Tea	:	DO.	:	1.513		1.475		102.6		1.595		94.9
164		DO:		10010		744/7		2020		1.373		
Avg., i.e. Index No.			:					108.5			10	02.5
Avg., 1.e. Index No.								2-0-5			_	
Terms of trade (export index			:									
			٠									
divided by import index)			:					93.0			10	00.7

--- = Not applicable.

1/ Unit values were computed from the value and quantity figures published in Foreign Agricultural Trade of the United States.

# WORLD DEMAND FOR U.S. AGRICULTURAL PRODUCTS INCREASES U.S. MARKET SHARE

Ву

Arthur B. Mackie and Michael Allan 1/

Rapid growth in foreign demand for U.S. farm products during the seventies has greatly increased the stake of the American farmer in foreign markets. The proportion of total U.S. farm production shipped overseas has increased because domestic demand has grown much more slowly than foreign demand. Thus, while the world has been looking increasingly to the American farmer for more of its food imports, the U.S. farmer has become more dependent upon foreign markets. Maintenance of farm prices and income levels acceptable to the U.S. farmer has become increasingly difficult to achieve without continued expansion and growth in export markets. The welfare of the U.S. farmer and that of foreign consumers have become irreversibly banded together, and U.S. farmers have an increasing stake in foreign economic growth and development and in foreign markets.

The changing nature of world import demand for agricultural products, induced by economic growth and increased incomes, has greatly altered the (1) commodity composition of world agricultural trade, (2) market potentials for some products, and (3) market shares of exporting countries. This paper will review some of these changes.

Exports of U.S. agricultural products increased over eightfold, from a \$3.4 billion annual average for 1951-55 to a \$28.1 billion average for 1975-79. They increased fourfold since 1966-70 (table 19). The U.S. share of world agricultural exports increased during the past 2-1/2 decades from a yearly average of 12.7 percent in 1951-55 to 16.6 percent per year in 1975-79. Consequently, U.S. agricultural exports increased faster than world agricultural exports, rising 9.2 percent per year, while world agricultural trade grew only 7.9 percent per year. Also, agricultural exports as a percentage of total exports declined during this period both in the world and for the United States. This historical trend was interrupted in 1973-74, especially for the United States, due to rapid growth in world demand for agricultural products resulting from worldwide crop shortfalls and availability of U.S. surplus stocks of grains.

The United States accounted for nearly three-fourths of the increase in total world grain exports between 1970-72 and 1977-79--about one-half of the increase in world wheat exports and 85 percent of the increase in coarse grain exports (table 20). U.S. grain exports in 1977-79 represented 52 percent of world grain exports. Currently, the U.S. share is about 40 percent for wheat and about 62 percent for coarse grains--up from 36 and 45 percent, respectively, in 1970-72.

For U.S. wheat production, 58 percent was exported; for soybeans, 40 percent; and for rice, 61 percent, during 1976-79. Fifty-one percent of U.S. cotton production and 37 percent of tobacco production were exported in 1976-79. Thirty-one percent of U.S. corn production and 33 percent of grain sorghum production were exported as animal feeds-primarily for use in developed countries.

The production from almost 110 million acres, or about 1 of every 3 harvested acres, was exported annually during 1976-79, compared with the production from 72 million harvested acres during 1961-65 and from 42 million acres during 1951-55 (table 21). Thirty-five percent of the 110 million acres harvested for exports during 1976-79 were wheat and rice, while feed grains (primarily corn) accounted for 24 percent and oil-

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Table 19 ~-U.S. share of world agricultural exports, averages 1951-70 and annual 1971-79

	To	Total exports			Agricultural 1/		Share of a in total t	agriculture trade of
	World	United States	: U.S. :	World	United : States :	U.S. : share :		: United : States
	Billion	dollars	Percent	Billion dollars	dollars	Percent	Percent	nt
1951–55	84.82	15.20	17.9	26.80	3,41	12.7	31.6	22.4
1956-60	113.32	19.06	16.8	31.62	4.59	14.5	27.9	24.1
1961–65	157.52	23.76	15.1	38.65	6.04	15.6	24.5	25.4
1966-70	248,00	35.05	14.1	47.23	06°9	14.6	19.0	19.7
1971	346.27	43.49	12.5	58.43	8.24	14.1	16.9	18.9
1972	413.48	48.98	11.8	70.55	9.97	14.1	17.1	20.3
1973	573.79	70.25	12.2	103.08	18.84	17.9	18.0	26.3
1974	838.27	97.14	11.6	126.77	23.10	18.2	15.1	23.8
1975	872.98	106.16	12.2	129,65	22.83	17.6	14.9	21.5
1976	989,43	113.32	11.5	141,11	24.17	17.1	14.3	21.3
1977	1,122.90	117.93	10.5	161,16	24.97	15.5	14.4	21.2
1978	1,297.27	140.00	10.8	183.93	31,24	17.0	14.2	22.0
1979 preliminary	1,631,25	181,86	11.1	228,38	37,30	16.3	14.0	20.5

1/ Agricultural exports include SITC Sections 0, 1, 2, and 4 but exclude Divisions 03, 24, 25, 27, and 28.

Sources: United Nations, Monthly Bulletin of Statistics, selected issues, 1969-80.

Statistical Yearbook, 1960-63.

UNCTAD's Handbook of International Trade and Development Statistics, 1972-79.

Table 20--World grain trade and U.S. exports, averages, 1950-79

Year ending	World	. U.S.	: U.S. sh	are of
Tuno 30	ovporte	exports	: . Total	: Increase in
		: exports	lotal	: total
:		etric tons	<u>Per</u>	cent
All grain: <u>1</u> /	· :			
1950-54	42.50	13.20	31	
1955-59		20.90	38	60
	83.28	35.07	42	51
1965-69		39.28	39	25
	130.95	57.10	44	58
1975-79		89.30	51	74
1970-72		49.35	41	
1977-79 :	184.03	96.04	52	74
:	:			
√hea <b>t:</b>				
1950-54	27.20	8.90	33	
1955-59		12.20	36	47
1960-64		19.48	39	46
1965-69		18.93	34	0
1970-74		25.48	39	70
1975-79		31.65	40	45
	}			
	61.25	22.18	36	
1977-79	82.96	33.50	40	52
Coarse grain:				
	15.30	4.30	28	
1955-59		8.70	41	76
		15.59	47	56
		20.35	46	42
		31.62	48	53
	65.91		56	86
1975-79	96.03	57.65	36	00
<del>-</del>	59.69	27.17	45	
1977-79	: 101.07	62.54	62	85

<sup>--</sup> = Not applicable. 1/ Excludes rice.

Table 21--U.S. crop acreage harvested, total and for export, averages 1950-79 and annual 1971-80

	••		For export				TO+0T	
Year	Food: grains	: Feed : grains 1/	oilcrops	Cotton	: Other : crops :	Total	9	$\frac{2}{}$ diverted $\frac{3}{}$
	•• •• •			Million	acres			
1950	. 23	11	7	Ø	7	90	345	0
1951-55	. 19	6	7	9	7	42	345	0
1956-60	: 23	13	6	7	e.	55	324	24
1961-65	. 31	21	13	4	3	72	313	57
1966-70	. 25	14	18	4	7	65	297	54
1971-75	. 35	7.0	26	5	7	06	317	24
1976–79	: 39	26	32	7	9	110	341	0
1971 1972	20	15	21	4 5	3 2	62	305	37
1973	38	21	27	9 <	7	96	321	19
1975	39	25	26	7	, 9	100	336	00
1976	32	26	28	2	9	97	337	0
1977	: 42	26	32	9	9	112	344	0
1978	07	25	35	7 0	9 (	113	337	0 0
19/9		17	CC	0	٥	011	248	Ð
	• ••							

1/ Includes feed required to produce livestock products exported.

2/ Area in 59 principal crops harvested as reported statistics, Econ., and Statis. Serv., U.S. Dept. Agr., plus acreages in fruits, tree nuts, and farm gardens.

3/ Total diverted or set aside under various programs, Agr. Stabiliz. and Conserv. Serv., U.S. Dept. Agr., including limited acreage devoted to substitute crops.

seeds (primarily soybeans) for 30 percent. In 1951-55, when the acres devoted to exports were at the lowest point during the postwar years, wheat and rice exports accounted for 45 percent of all acres harvested for export, while exports of feed grains and oil crops accounted for only 21 and 9 percent, respectively.

Farm product exports have benefited both farm and nonfarm sectors by generating employment, incomes, and purchasing power. For example, farmers' purchases of fuel, fertilizer, and other inputs to produce commodities for export require additional economic activity by U.S. manufacturing, trade, and transportation sectors. U.S. farmers can purchase more household appliances, farm equipment, building supplies, and other capital and consumer goods with the additional income earned from exports. As a result, more purchasing power is spread throughout the total economy. Also, increases in trade and transportation stimulated by agricultural exports may boost investment in plant and equipment. As sectors contribute output, they also receive income, thus illustrating the multiplier effect of agricultural trade.

Agriculture's contribution to our balance of trade has increased substantially in recent years. Net exports of U.S. farm products have increased from an average of about \$1.6 billion in fiscal years 1961-70 to almost \$15.8 billion in fiscal year 1979 (table 22).

Current net exports of agricultural commodities are estimated to be large enough to offset a large portion of deficits in nonfarm items resulting from growing oil imports. For example, agricultural exports offset all but \$28 billion per year of our nonagricultural trade deficit in 1977-79.

This situation is a reversal from the early fifties when agricultural trade was in a deficit position, and nonagricultural trade was causing a positive total trade balance. Nonagricultural items posted a \$5 billion positive trade balance per year while agricultural commodities ran a deficit of about \$1 billion.

### Export Expansion and Foreign Economic Growth

Expansion in export markets has become a key element of U.S. farm policy in the seventies; no doubt, it will remain a central feature. Unfortunately, the demand of the world's more prosperous nations for farm products is reaching saturation from the U.S. farmer's standpoint. Incomes in most of these countries are high, and consumers in these countries can be expected to spend a smaller proportion of their additional income on food as incomes rise still further (table 23). Moreover, population growth has slowed sharply in developed countries, and these countries account for a very small fraction of the world's population growth. Currently, high-income developed countries account for about 50 percent of all U.S. agricultural exports, while the developing countries account for about one-third and centrally planned countries for the rest (table 24).

Developed countries were the principal market outlets for feed grains and soybean exports during 1975-79. The opposite is true for wheat, as the developed countries accounted for only a small portion of U.S. food grain exports (wheat and rice) in 1975-79.

Exports to developed country markets have expanded in recent years, primarily in feed products and high-value food products such as fruits, but gains have been slow in food grains such as wheat and rice. Increased food imports in these countries have been due primarily to growth in population, not to growth in income, as their income elasticities of demand for food are very low.

The future expansion of exports of U.S. farm products to high-income countries may be relatively modest, and will stem primarily from population growth plus shifts by consumers to higher quality foods such as meats and meat products. Such demand shifts are

Table 22-U.S. merchandise trade, agricultural and nonagricultural, averages 1951-75 and annual 1976-79

			Exports	••		Imports	••	Tra	Trade balances	S
Fiscal year 1.		Total		: Nonagri- : cultural :	Total	: Agri- : cultural	: Nonagri- : cultural :	Total	Agri- cultural	: Nonagri-
	•• •• ••				щ	Billion dollars	rs			
1951-55		14,68	3.26	11.42	10.58	4.42	6.16	4.10	-1.16	5.26
1956-60		18,52	4.10	14.42	13.40	4.00	04.6	5,12	.10	5.02
1961-65		22.90	5.46	17,44	16.74	3,88	12,86	6.16	1,58	4.58
1966-70	· · · ·	33.62	0.50	27.12	30,34	4,88	25.46	3,28	1.62	1,66
1971–75		60°19	14.93	54.26	70,72	7.87	62.85	-1,53	7.06	-8.59
1976		111.28	22.76	88.52	114,51	10,51	104.00	-3,23	12.25	-15,48
1977	. 11	118,29	23.97	16.91	142,65	13,36	129.29	-24.36	10.62	-34,98
1978	. 13	131,20	27.29	103.91	164.80	13.89	150,91	-33.60	13.40	-47,00
1979	. 16	167.61	31,98	135.63	193.62	16.19	177.43	-26.01	15.79	-41.80
1/ Year en	ding June	30 for	1951-70; ye	1/ Year ending June 30 for 1951-70; year ending September	tember 30	for 1971-79,				

U.S. Foreign Agricultural Trade Statistical Report, fiscal year 1979, Econ. and Statis. Serv., U.S. Dept. Agr. Source:

Table 23--Share expenditures on food, beverages and tobacco of total private domestic consumption expenditures, 43 countries, 1977

		: National	:_		sumption expenditu		
	Country and rank	: disposable	:	Food,	: Food and :		:
	by income level	: income	:		: nonalcoholic :		:
		: per capita	:	tobacco	: beverages :	beverages	: Tobacco
		: U.S. dollars			Percent		
1	T - 42 - 1/	. 122		62.5	59.3	0.8	2.4
1	India 1/	: 133 : 197		59.3	[53.6	3.8	
2	Sierra Leone 1/			64.8			1.9] 3/
	Sri Lanka	: 235			56.2	2.0	6.6
	Honduras 2/	: 364		53.6	46.5	4.5 <u>4</u> /	2.5
5	Thailand	: 380 :		54.3	46.7	4.2	3.4
6	El Salvador	· : 434		40.9	35.7	• 6	1.6
	South Korea	: 872		52.8	43.9	4.8	4.1
3	Jordan	: 941		55.1	52.1	.8 4/	2.2
	Panama 1/	: 1,029		49.1	43.7	$3.7\frac{4}{4}$	1.7
	Fiji	: 1,287		29.9	21.3	5.3	3.3
		:					
	Cyprus 1/	: 1,347		37.9	31.8	3.4	2.7
12	Jamaica	: 1,365		43.5	35.2	3.7	4.6
13	South Africa	: 1,436		32.7	24.4	5.4	2.9
14	Portugal 1/	: 1,598		50.1	39.9	8.1	2.1
15	Malta	: 1,917		35.4	26.6	4.9	3.9
16	V 1 t -	: 2,240		49.7	39.7	7 0 67	3.0
	Yugoslavia	,				7.0 4/	
	Hong Kong	: 2,285		30.0 44.4	26.3	2.1	1.6
	Ireland 1/	: 2,420			26.7	12.6	5.1
19	Singapore	: 2,577		27.7	23.1	2.0	2.6
20	Venezuela	: 2,598		42.8	[38.0	3.0	1.8] <u>3</u> /
21	USSR	· 2,658		45.0	[34.0	9.0	2.0] 3/
	Spain 2/	: 2,677		33.3	[30.3	1.5	$1.5] \frac{3}{3}$
	Hungary	: 2,774		44.0	30.3	11.6 4/	2.1
	Greece	: 2,795		40.3	35.1	2.7	2.5
		: 2,896		45.0	30.8		2.7
23	Poland	: 2,090		45.0	30.0	11.5 4/	2.1
26	Italy	: 3,084		35.0	30.6	2.3	2.1
27	Puerto Rico	: 3,151		31.7	25.4	4.5	1.8
	Israel	: 3,460		27.5	24.9	. 9	1.7
	U. K.	: 3,831		31.4	19.3	7.8	4.3
30	Japan 1/	: 4,291		28.3	[23.3	3.0	2.0] 3/
	· <del>-</del>	:					_
31	Austria	: 5,564		25.3	19.0	3.9	2.4
	Finland	: 5,652		35.2	27.2	5.7	2.3
	France	: 6,304		23.5	20.1	2.3	1.1
	Australia 1/	: 6,559		25.9	17.2	6.3	2.5
	Netherlands	: 6,945		22.9	18.5	2.2	2.2
2.6	N	. 7 170		20.1	20.1	2 0	2 2
	Norway	: 7,179		28.1	22.1	3.8	2.2
	W. Germany	: 7,328		27.2	[22.0	3.0] <u>3</u> /	2.2
	Be 1gium	: 7,394		26.2	21.0	3.5	1.8
	Canada	: 7,482		20.9	15.3	3.5	2.1
40	United States	: 7,666		16.5	13.6	1.4	1.4
41	Sweden	: : 8,266		27.7	20.6	4.7	2.4
	Denmark	: 8,295		27.6	19.6	4.2	3.8
	DEIIIIMIK	· 0, 473		4/.0	± J • U	4.4	J. O
	Switzerland	: 8,823		29.4	22.2	[4.7	2.5] 3/

<sup>1/</sup> For 1976. 2/ For 1975. 3/ Distribution within group was estimated. 4/ Expenditures for alcoholic beverages were estimated from reported expenditures for all beverages.

Source: United Nations, Yearbook of National Accounts Statistics, 1978, Vols. I and II.

Table <sup>24</sup>-Destination of U.S. agricultural exports, 1975-79

Developing countries:  1976 1977 1978 1978 1979 1976 1976 1977 1977 1977 1977 1977	exports			
		<pre>1 : wheat and :     products :</pre>	Rice : Feed : grains	exports
		Percent		
61 62 62 61 61 83 83 83 83 83 83 83 83 83 83 83 83 83				
62 62 61 61 83 83 83 83 83 83 83 83 83 83 83 83 83		26		06
62 61 61 36 36 36 36 37 34 34		25		86
61 61 36 36 36 34 34 34		25		84
61 36 35 34 34 34 33 33		25		81
3.	52 37	24	24 48	74
36 8 39 39 39 39 39 39 39 39 39 39 39 39 39				
3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0				
		09		6
34 cm 34 cm 37 cm		64		6
34 34 34 34 34 34		58		10
		09		12
m m N	31 36	52	74 20	12
m m N				
m m c				
m 0		14		1
2		11		5
		17		5
. 3	11 20	15	1 27	7
		24		14
•				

predictable, and they usually result in growth in imports of feeds and feed grains, thereby affecting the commodity composition as well as the rate of growth in import demand.

On the other hand, most of the growth in demand for food grains will be in the low-income countries. The income elasticity of demand is still high in these countries (0.4 or more), and it acts to accelerate greatly the growth in total demand for food when per capita income rises. In fact, the shortrun effects of income growth in the developing countries is to shift the total demand upward faster than domestic food production, thereby increasing the demand for food imports. Also, about 90 percent of the world's population growth is taking place in the developing countries.

### Commodity Composition

Changes in the commodity composition of U.S. agricultural exports have been significant over the past three decades. U.S. agricultural exports in 1926-40 were primarily raw materials, mostly cotton and tobacco, for industrial use in other developed countries (table 25). However, this composition was altered drastically during and immediately after World War II (1940-50) in favor of food exports to feed Western Europe and Asia. For example, the share of food exports increased to 78 percent in 1941-45 from about 30 percent in 1931-40, while the proportion of raw material exported declined from more than 60 to 20 percent of all U.S. agricultural exports. Food exports since 1950 have continued to decline to about 50 percent of all agricultural exports. Food exports decreased in the postwar years, but this decline was not offset by a proportionate increase in exports of agricultural raw materials for industrial use. Rather, the share of raw materials of total agricultural exports has declined steadily since 1950—reaching an all-time low of 13 percent in 1975. Since then, raw material's share has increased slightly because of higher cotton and tobacco exports in 1978 and 1979 (table 26).

The real story underlying the decline in the relative shares of U.S. food and raw material exports has been the dramatic increase in exports of feeds and feedgrains— from about 5 percent in 1926-45 to 40 percent in 1976. Half this increase occurred since 1960. These rapid changes in the commodity composition of U.S. agricultural exports have been related to the rapid expansion in demand for feeds and feedgrains in Japan and Western Europe in the sixties to fuel their rapid growth in livestock production. More recently, economic growth in the countries of Eastern Europe, the U.S.S.R., South Korea, and Taiwan has rapidly increased consumer demands for meats, meat production, and feedgrain imports to greatly alter the commodity composition of agricultural imports in these countries in favor of feed, rather than food and raw material products.

In summary, the United States is no longer the raw materials exporter of the pre-war years but an exporter of food and feed products. Future changes in world demand should continue this trend and may, in the years ahead, increase the export share of feed products relative to food products.

Table 25--Commodity composition of 1.5. agricultural exports, 1926-79

Commodity group	: 1926-30 :	1931–35	1936-40	1941–45	1946–50	1951–55	1956-60	1961–65	1966-70	: 1971–75	1976–79
	(				M	Million dollars	rs				
Food:	: 657	224	231	1,286	2,058	1,630	2,167	2,967	3,207	7,701	12,523
Wheat and flour	: 231	39	39	105	957	687	845	1,296	1,157	3,349	4,304
Rice	: 11	5	80	30	84	19	128	179	311	598	789
Other food grains and preparations	••										
not elsewhere classified	: 36	9	7	20	89	38	53	69	82	121	201
Meat and animals	: 78	28	26	379	129	59	107	166	187	418	983
Dairy and eggs	: 19	7	6	376	275	149	194	187	138	142	198
Lard	: 98	31	16	96	81	87	65	65	32	17	19
Fruits, nuts, vegetables and	••										
preparations	: 136	16	88	176	255	247	379	435	532	1,067	2,082
Other food and beverages	: 28	10	15	94	131	85	80	103	136	262	483
Food oils and oilseeds $1/$	: 20	7	9	28	78	159	316	483	632	1,727	3,466
Feed and farm inputs:	. 84	2.1	55	04	289	412	681	1,300	1,952	5,485	10,513
Feed grains	67 :	7	39	16	228	296	644	816	1047	3,193	6,134
Feeds and fodders	: 26	6	10	4	19	33	65	179	387	935	1,789
Soybeans 1/	0	0	2	3	16	58	122	244	439	1,200	2,327
Seeds and breed animals	6 :	5	7	17	26	25	45	19	79	157	263
	••										
Raw materials:	: 948	165	415	329	1,058	1,272	1,416	1,377	1,411	2,516	4,650
Cotton	: 766	367	283	152	674	761	778	638	408	878	1,641
Tobacco	: 144	104	110	137	267	315	354	393	521	700	1,139
Tallow	0	0	0	0	19	89	102	129	145	292	513
Hides and skins	6 :	5	5	1	16	37	99	89	139	288	763
Essential oils, starch	6	7	9	17	20	16	18	25	94	98	108
Vegetable products	: 23	11	Π	22	62	75	100	103	152	272	487
Total exports	1,689	736	701	1,655	3,405	3,314	4,264	5,644	6,570	15,702	27,685
O 11 11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						Percent					
Share of all 0.5. agricultural exports:	39	30	33	78	09	67	51	53	67	67	45
Feed	: 5	3	80	2	6	13	16	23	30	35	38
Raw materials	: 56	29	59	20	31	38	33	24	21	16	17

 $\frac{1}{2}$  Half of soybeans is recorded as beans and half is recorded as oil for food consumption.

Source: U.S. Department of Commerce, "U.S. Exports and Imports Classified by OBE End-Use Commodity Categories 1923-1968, OBE-SUP 70-01;" U.S. Department of Agriculture, Foreign Agricultural Trade of the United States, Statistical Reports, annual 1969-79.

Table 26--U.S. agricultural exports: Value, by end-use commodity group, 1973-79

	1973 :	1974	: 1975	1976	1977	: 1978	1979
				1,000 dollars	L'S		
Total	17,647,389	21,945,055	21,859,162	22,977,910	23,636,147	29,382,355	34,745,377
Wheat and flour	4,198,313	4,631,078	5,350,405	4,082,133	2,929,375	4,610,253	5,593,235
Rice :	605,161	877,440	860,928	629,252	730,552	931,990	863,023
Food grains and preparations:							
not elsewhere classified:	123,847	138,810	143,458	160,646	174,887	211,991	253,790
Meat animals :	542,480	449,201	588,011	884,058	850,878	1,021,129	1,176,633
Dairy and eggs	78,474	98,196	170,073	168,917	225,878	211,626	185,011
Fruits, vegetables and preparations:	876,732	1,034,275	1,155,203	1,399,831	1,425,032	1,688,874	1,866,478
Nuts and preparations:	202,230	305,784	316,719	286,092	996,944	975,665	614,571
Lard	7,383	17,047	18,527	12,841	29,333	19,956	13,735
Food oils and oilseeds							
not elsewhere classified 1/ :	1,744,549	2,681,172	2,095,486	2,331,209	3,162,421	3,929,053	4,439,837
Other food and beverages:	256,140	306,852	416,327	382,598	472,738	479,728	597,117
••							
Feed and farm products	6,369,322	7,922,569	7,855,344	9,224,925	8,857,621	10,699,927	13,266,738
Feed grains	3,548,929	4,657,562	5,253,303	6,001,363	4,885,501	5,885,268	7,763,664
Feeds and fodders	1,260,119	1,279,914	987,189	1,361,238	1,549,608	1,923,081	2,319,982
Soybeans :	1,381,103	1,768,718	1,432,623	1,657,724	2,196,599	2,604,032	2,850,484
Seeds and breeding animals	179,171	216,375	182,229	204,600	225,913	287,546	332,608
	0 57 750	162 607 6	000 0	007 317 6	102 000 7	070 000	200 300
industriai raw materiais	06,042,70	1,402,03I	700,000,7	004°CT4°C	4,550,05I	707,016,4	2,07,700
Cotton, including raw linters :	940,283	1,352,554	1,000,983	1,057,496	1,538,033	1,753,615	2,212,606
Tobacco, unmanufactured :	992,089	832,149	851,905	921,592	1,094,283	1,356,418	1,184,170
Tallow, inedible :	287,230	482,591	299,331	376,512	504,379	515,813	654,726
Hides, skins, and furskins	371,562	333,667	288,563	512,589	567,283	807,146	1,164,437
Essential oils, starch:	88,086	123,166	100,688	130,651	131,695	760,67	91,111
Other aericultural materials	177. 031	700 000	010 770	071 717	010 707	601 997	021 073

 $\underline{1}/$  Half of soybeans is recorded as beans and half is recorded as oil for food consumption.

Source: U.S. Department of Commerce, Bureau of the Census.

# REVIEW OF PUBLIC LAW 480 AND OTHER U.S. FOOD AID PROGRAMS, FISCAL YEARS 1955-79

bу

### Susan A. Libbin 1/

The United States, the world's leading food donor, began providing food aid in the twenties. It was not until 1954 that legislative authority created a specific U.S. agricultural commodity aid program—the Agricultural Trade Development and Assistance Act of 1954, commonly known as Public Law 480 (P.L. 480). Current legislative authority for P.L. 480 expires in 1981.

P.L. 480 was enacted primarily to help dispose of large U.S. food surpluses, to assist countries that lacked sufficient foreign exchange for commercial purchases, and to continue U.S. support of foreign aid efforts in Europe and other areas. Since 1954, the goals of the food aid program have changed in response to varying economic, financial, political, and agricultural conditions at home and abroad. Since the midsixties, the emphasis has shifted from surplus disposal and development of U.S. commercial markets to promotion of economic development and reduction of hunger and malnutrition abroad. Support for U.S. foreign policy has continued as another P.L. 480 objective. Recently, food security has emerged as an additional consideration of food aid programs.

Exports under P.L. 480 totaled nearly \$29 billion over fiscal years 1955-79. Shipments rose from \$385 million (3.4 million metric tons) in fiscal year 1955 to a value peak of nearly \$1.6 billion in 1965 and a volume peak of 18.8 million tons in 1962 (table 27). Food aid was phased out during the mid-1960's in European countries, Japan, and some developing countries as their economic and financial conditions improved. Other developed countries began to play a more active role in food aid. The U.S. share of world food aid dropped from over 90 percent prior to 1969 to an annual average of 60 percent during 1975-79 as European countries and Japan increased their aid shipments (table 28). P.L. 480 exports declined to around \$1 billion in 1969 and stayed near that level until 1973. They dropped to \$687 million (3.3 million metric tons) in fiscal year 1974, mainly because U.S. stocks were reduced following grain production shortfalls in many countries and heavy purchases from the United States during the early seventies.

P.L. 480 exports were fairly stable at around \$1.1 billion during the 1975-79 period. However, with long-term rises in commodity prices, the quantities shipped under P.L. 480 declined 43 percent over 1970-79 while the value rose by 12 percent (fig. 1). The level of exported volume in recent years has been considerably higher than the low point in 1974, but well below exports prior to the early seventies. Increased grain production in several Asian countries, higher foreign exchange earnings in some developing countries, and terminations of foreign aid programs have all contributed to the volume decline in P.L. 480 exports since the early seventies.

Grains have been the major commodities shipped, with wheat accounting for nearly 40 percent of the total value of P.L. 480 exports during 1955-79 (table 29). Rice--the second leading commodity--was about 10 percent of the total value over the 25-year period. Other principal grains have been feedgrains (mostly corn), wheat flour, bulgur wheat, and blended food products. Bulgur wheat and blended food products (corn-soya milk and wheat flour blend) have been the main shipments under P.L. 480 that rose in value and volume during the last 10 years. Other major commodities allocated since

<sup>1/</sup> Agricultural economist, World Analysis Branch, International Economics Division, Economics and Statistics Service, U.S. Department of Agriculture.

Table 27--U.S. agricultural exports under Public Law 480 and Mutual Security/AID programs, quantity and value, fiscal years 1955-1979

Fiscal year	:	Public Law	: Mutual : Security/	Total	:	Public Law	: Mutual : Security	: Total :Government
	:	480 1/	: AID	Government	:	480 1/	: AID	:
	:				:			
	:	:	L,000 metric	tons	:		Million doll	ars
	:				:			
July-June	:				:			
1955	:	3,431	2,959	6,390	:	385	450	835
1956	:	10,205	2,792	12,997	:	984	355	1,339
1957	:	14,519	2,999	17,518	:	1,525	394	1,919
1958	:	9,288	1,601	10,889	:	981	227	1,208
1959	:	11,620	1,140	12,760	:	1,017	210	1,227
1960	:	14,329	1,130	15,459	:	1,116	167	1,283
1961	:	16,391	1,761	18,152	:	1,316	186	1,502
1962	:	18,799	402	19,201	:	1,495	74	1,569
1963	:	17,370	102	17,472	:	1,457	13	1,470
1964	:	16,788	112	16,900	:	1,418	23	1,441
1965	:	18,431	92	18,523	:	1,570	26	1,596
1966	:	18,158	158	18,316	:	1,346	42	1,388
1967	2	13,957	147	14,104	:	1,271	37	1,308
1968	:	14,587	71	14,658	:	1,280	17	1,297
1969	:	10,006	65	10,071	:	1,039	11	1,050
1970	:	10,959	54	11,013	:	1,056	12	1,068
1971		9,839	348	10,187	:	1,023	56	1,079
1972	, :	9,913	402	10,315	:	1,058	6 <b>6</b>	1,124
1973		7,375	<b>35</b> 6	7,731	:	954	84	1,038
1974	:	3,322	441	3,762	:	867	76	943
1975	:	4,884	457	5,341	:	1,101	123	1,224
1976	:	4,464	922	5,386	:	907	216	1,123
	:				:			
July-September	:				:			
1976	:	2,006	819	2,825	:	385	13.3	523
	:	-			:			
October -September	:				:			
1977	:	6,460	2,242	8,702	:	1,102	419	1,521
1978	:	6,154	2,564	8,718	:	1,074	475	1,549
1979 <u>2</u> /	:	6,300	1,791	8,091	:	1,182	304	1,486
Total	:	279,566	25,927	305,482	:	28,909	4,201	33,110

<sup>1/</sup> Includes Title I credit sales, Title II donations and Title III barter (until 1969).

<sup>2/</sup> Preliminary

Table 28-- U.S. disbursements of food aid compared with food aid from other developed donors, calendar years 1965-79 1/

Country	1965- 1968 : average	1969	1971	1973	1974	1975	1976	1977	1978	19792/
					Millio	Million dollars				
United States $3/$	: 1,128	706	800	618	728	1,266	1,210	1,210	1,083	1,302
West Germany	en •••	56	20	92	144	131	91	132	164	172
Canada	÷7	9	89	96	142	264	190	185	225	159
Japan		55	134	106	77	16	6	15		113
Netherlands	/ <sub>†1</sub> :	17	16	54	74	45	45	) V	119	200
United Kingdom		17	17	12	64	09	, c.	797	9	98
France	:	15	34	19	106	83	50	52	62	87
Australia	: 10	15	13	100	92	61	35	24	41	81
Italy		24	74/	29	48	45	20	94	57	7 47
Other 5/		99	19	59	108	157	107	137	149	166
Total	1,227	1,174	1,21.7	1,133	1,522	2,129	1,790	1,912	2,020	2,296

 $\frac{1}{2}/$  Except as indicated from Organization for Economic Cooperation and Development, Development Cooperation, (ann. reviews).  $\frac{2}{2}/$  Preliminary.  $\frac{3}{4}/$  Not comparable with U.S. Department of Agriculture data which are shipments.  $\frac{1}{4}/$  Less than \$500,000.  $\frac{1}{2}/$  Includes Austria, Belgium, Denmark, Finland, New Zeland, Norway, Sweden, and Switzerland.

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1970

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USDA

\*July-June for 1970-76 and October-September years for 1977-79.

Neg. ESCS 222-80 (9)

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Table 29--U.S. agricultural exports under Public Law 480 programs, fiscal years 1955-59 through 1965-69 and 1970-79

Total		1,408	3,204	2,643	2,314	2,235	2,095	1,417	766	619	299	333	1,276	606,82			4,502	.6,200	4,007	609,9	0,401	690.7	4,043	426	4,792	2,277	5,265	4,461	280,052
		1												2			16	1			7	7							28
1979		474	137	18	121	78	144	23	7	85	68	16	11	1,182			3,230	484	13	149	675	891	99	2	441	201	116	34	6,300
œ		_		_	-	_					~			_				_		_		~	_	_			_		
1978		364	171	10	138	58	136	34	_	99	53	16	27	1,074			2,997	529	œ	209	585	1,003	67	7	411	156	130	59	6,154
1977		363	176	18	100	20	107	82	57	48	9	13	24	1,102			3,471	686	10	157	528	892	55	14	323	155	96	7.3	094,9
July- Sept.		149	113	25	18	S	29	10	2	11	11	7	10	385			1,132	454	16	31	47	191	7	₽	99	28	19	16	2,006
		4	~	.+	~	~	~1	~1			•	. •	m	_			_	_	_	~1	<u> </u>	.0			_			m	.+
: : 1976		38	14:	ř	36	_	7	6	ĭ	36	4	1,	7	907			2,683	509	3	ão	9	949	2(		21(	13:	11(	14:	794,4
1975										63				1,101		cons	2,796	747	6	71	158	385	94	9	335	171	6	63	4,884
	lare															ol.													
1974	Million dol	136	321	35	72	91	70	1	30	41	54	6	7	867		00 metrio	860	605	28	119	948	386	7	11	199	179	98	2	3,322
1973	M11	245	211	104	73	76	9	22	56	39	<b>6</b> 4	σ	1	954		1,000	3,995	266	18	220	1,462	789	59	12	321	270	118	144	7,375
																	(4				_								1~
1972		313	176	92	127	78	79	06	23	22	53	2	15	1,058			5,177	1,061	120	381	1,386	666	126	12	268	266	66	18	9,913
1971		303	147	103	120	70	78	76	24	21	33	13	17	1,023			290	923	159	379	,165	,250	151	11	298	176	219	41	6,839
														4			5				$\leftarrow$	H							6
1970		311	153	136	89	63	6	7.5	24	22	25	12	64	1,056			5,776	246	234	331	1,197	1,551	138	11	290	149	234	101	10,959
1965-69		2,974	550	556	523	472	411	334	150	128	70	7.5	263	905,9			47,851	3,479	666	1,903	9,037	6,698	842	89	1,237	393	1,578	1,038	75,139
1960-64		3,255	367	731	431	555	969	245	235	37	:	92	274	6,802			52,499	2,944	1,207	1,620	11,317	9,587	1,340	156	389	;	1,618	1,000	83,677
1955-59		1,709	248	770	399	592	160	317	151	/1	1	09	486	4,892			27,970	1,836	1,161	957	11,936	1,982	1,151	96	9	:	740	1,729	49,564
: Commodity :	••	Wheat	Rice :	Cotton	Vegetable oils 3/ :	Feedgrains -:	Wheat flour	Nonfat dry milk :	Tobacco	Bulgur wheat	Blended food products5/:	Feedgrain products :	Other	Total	**	•• ••	Wheat	Rice	Cotton	Vegetable oils 3/ :	Feedgrains :	Wheat flour 6/	Nonfat dry milk :	Tobacco :	Bulgur wheat :	Blended food products 5%		Other	Total

1955 besides grains have been vegetable oils (mostly soybean oil), nonfat dry milk, cotton, and tobacco. Since 1970, cotton and tobacco shipments have fallen sharply.

P.L. 480 shipments have gone to almost all countries. Over 80 percent of recipients have been developing ones. However, 6 countries—India, Pakistan, South Korea, Egypt, Indonesia, and South Vietnam—took 60 percent of the total value shipped to over 100 developing countries during 1955—79 (table 30). India, the leader, got one—fifth of all P.L. 480 exports.

Nearly 30 developed countries received aid under P.L. 480 since 1955, with 7 countries accounting for over two-thirds of the developed country share. For quite some time, however, Portugal has been the only developed country receiving food aid.

The major P.L. 480 program has been Title I sales, with exports totaling \$20.5 billion, about 70 percent of all P.L. 480 shipments (table 31). The program has involved two financial arrangements: cash sales for the local currencies of the recipient country (phased out in 1971) and long-term dollar credit sales, which began in 1966. 2/ Commodities under Title I are exported entirely by private U.S. traders with prices the same as for commercial sales. A U.S. bank pays the commercial exporter and the U.S. Government reimburses the bank.

Amendments to P.L. 480--beginning with the Food for Peace Act of 1966--have specified that sales under Title I should be allocated to countries that pursue self-help measures to promote their own agricultural development. The International Development and Food Assistance Act of 1975 contained provisions to aid the lowest income countries. The law required that at least 75 percent of food commodity exports under Title I go to countries with an annual per capita gross national product of \$300 or less that are unable to secure sufficient food for their immediate needs through domestic production or commercial imports. Legislation in 1977 amended this eligibility requirement so that 75 percent of the food should go to countries which meet the per capita gross national product poverty criterion revised annually by the International Development Association. 3/ Currently, the IDA poverty criterion is \$680 or less.

Foreign governments must initiate the request to negotiate a Title I agreement. Foreign exchange availability, food needs, economic and agricultural growth, and foreign policy considerations are the major factors affecting Title I sales to recipients. Title I exports went to over 70 countries with about a dozen taking nearly three-fourths of the total during 1955-79 (table 32). South Asia, Western Europe (mainly Spain), and Eastern Europe (Yugoslavia and Poland) were the major regional recipients during the first 5 years of the program. Improved economic and financial conditions led to the program's termination in Europe during the early sixties. South Asia remained the leading regional recipient until the midseventies, although Title I exports to the area reached a peak in the midsixties. The decline in sales during the seventies was mainly due to increased grain production and foreign exchange earnings in some South Asian countries.

<sup>2/</sup> For more detail on the Title I financing and procedures, see Velliantis-Fidas, Amalia, and Eileen Manfredi, P.L. 480 Concessional Sales, U.S. Department of Agriculture, FAER No. 142, Dec. 1977, pp. 1-8.

<sup>3/</sup> This requirement can be waived if it is determined that 75 percent of the food aid cannot be used effectively in poor countries to carry out the humanitarian or development purposes of Title I.

Table 30--U.S. agricultural exports under Public Law 480 to principal developing and developed countries, fiscal years 1955-79 1/

COULTLY	CC C T					T 2 / C	1/61	0/61	6/6T .	T.+10 T	6		
		average	: average	average	מיתומאת			•	2/	sales sales	: Title II : donations	: Title III :	P.L. 480
	•• •• •						Million dollars	ars					
Developing countries													
India	19	166	351	393	131	107	141	132	130	4.524	1.203	75	5.802
Pakistan	. 7	62	120	91	7.0	106	52	09	40	1,850	139	/ 4	1,989
Korea, Rep.	6 .	07	71	98	111	63	76	63	4.3	1,597	310	i <sup>©</sup>	1,913
Egypt	: 16	31	128	21	18	151	210	423	250	1,643	190	12	1,845
Indonesia		2.5	33	29	72	67	132	159	111	1,374	105	2	1,481
South Vietnam	!	13	30	74	132	/4	!	-	-	1,309	156	/1	1,465
Brazil		32	00 0	97	16	₩,	Η ;	/4/	7,	607	227	63	897
Larael Rengledesh	CT I	97	32	33	95	150	11	10,	v d	979	25	47	716
Turkev	25	14	5.2	2.5	1.3	0 1	99	104 101	0 1	350	106	0 0	/12
Morocco	9	. m	22	28	24	14	25	28	- 0	194	277	97	475
Taiwan	2	14	70	19	· ις		: ;	: 1	1	294	100	16	395
Chile		12	18	14	16	59	17	9	6	239	146	7	389
Philippines		7	13	13	20	17	67	15	30	172	203	16	391
Tunisia		33	20	24	15	4	13	19	16	198	161	-	360
Other		136	163	190	226	150	248	51	37.3	2,070	2,134	181	4,385
Total	109	009	1,178	1,136	996	895	1,041	1,067	1,114	17,855	5,589	445	23,889
Developed													
Yuroslavia	78	7.5	78	20		1				0,0	т с	C	000
Spain	13	800	29	7	;					727	145	3.2	1,021
Poland		42	65	. 70	i		:	•		7,498	609	10	567
Italy	\$ 24	9	11	1	1	!	1	:	-	140	232	34	406
Japan	: 27	56	10	:	;	1 2	1	:	-				
Portugal		4	00	2	9	12	61	7	68	216	39	6	264
Greece	: 20	22	20	3	!	!	1	:	-	144	88	13	145
Other	: 113	173	70	18	65		;	;		322	100	1,170	1,692
Total	276	524	247	62	6	12	61	7	68	2,642	817	1,287	4,746
Destination unknown		П	26	10	26	i	ł	1	ł	ļ	274	i	274
Total	39.8	1,125	1,451	1,208	1,001	406	1,102	1,074	1,182	20,497	6,680	1,732	28,709
••	••												

= Not applicable.

| Not applicable.
| Not applicable.
| Not applicable.
| Preliminary.
| Includes July-September 1976.
| Less than \$500,000. 14131217

Table 31--U.S. agricultural exports under Government-financed programs and commercial, fiscal years 1955-79

	1		Public L	aw 480			:	Total a	gricultural e	xports
Year	Sales for	: Long-term :dollar and :convertible	e:government:	Donations	Barter for strategic materials	Tot <b>al</b>	: : : : : : : : : : : : : : : : : : :	Under	Outside specified Government programs	Total
	currency 1	currency credit	: donations : and World : Food :	relief agencies 4/	5/		<u>6</u> /	programs	<u>1</u> /	<u>8</u> /
		sales 2/	: Program 3/:		·		<del></del>	<u>:</u>	·	•
					Million	dollars				
955	73		52	135	125	385	450	835	2,309	3,144
956			63 51	184 165	298 401	984	355 394	1,339	2,157	3,496
957 958			51	173	100	1,525 981	394 227	1,919 1,208	2,809 2,795	4,728
958 : 959 :			. 30	131	132	1,017	210	1,200	2,492	4,003 3,719
960	824		38	105	149	1,116	167	1,283	3,236	4,519
961	951		75	146	144	1,316	186	1,502	3,444	4,946
962	1,030	19	88	160	198	1,495	74	1,569	3,573	5,142
963		57	89	174	48	1,457	13	1,470	3,608	5,078
964 :		48	81	189	43	1,418	23	1,441	4,627	6,068
965 : 966 :	866	158 181	55 87	183 180	32 32	1,570 1,346	26 42	1,596 1,388	4,501 5,359	6,097 6,747
967	803	178	110	157	23	1,271	37	1,308	5,513	6,821
968	723	300	100	150	6	1,280	17	1,297	5,086	6,383
969	346	427	111	154	1	1,039	11	1,050	4,776	5,826
970		506	113	128		1,056	12	1,068	5,650	6,718
971		539	138	142		1,023	56	1,079	6,674	7,753
972 :	143	535	228	152		1,058	66	1,124	6,922	8,046
973		661 575	159	128		954	84 76	1,038	11,864	12,902
974 : 975 :	<u>9</u> /	762	147 148	145 191		867 1,101	123	943 1,224	20,350 20,354	21,293 21,578
976		650	65	192		907	216	1,123	21,024	22,147
uly-September 1976		316	18	51		385	138	523	4,832	5,355
ctober-September 1976/77		760	92	250		1,102	419	1,521	22,453	23,974
ctober-September 1977/78		739	112	223		1,074	475	1,549	25,742	27,291
ctober-September 1978/79 955 through October-September 1979:	12 202	793 8,205	127 2,428	263 4,253	1,732	1,182 28,909	304 4,201	1,486 33,110 -	30,489 232,371	31,975 265,749
777 through october-September 1777		0,203	2,420	4,233	1,732	20,707	4,201	33,210	232,371	203,747
					Percent					
:										
			•		4	12	14	26	7/	100
955 956	_		2	4	4	12	14 10	26 38	74 62	
956	13		2	5	8	28	10	38	62	100
956 957 958	13									100
956 957 : 958 : 959 :	13 19 16 19		2 1 1	5 4 4 3	8 9 3 4	28 33 24 27	10 8 6 6	38 41 30 33	62 59 7 <b>0</b> 67	100 100 100 100
956 957 958 959 960	13 19 16 16 19		2 1 1 1	5 4 4 3 2	8 9 3 4	28 33 24 27 24	10 8 6 6 4	38 41 30 33 28	62 59 70 67 72	100 100 100 100
956 957 958 959 960 961	13 19 16 16 19 18		2 1 1 1 1	5 4 4 3 2 3	8 9 3 4 ,3	28 33 24 27 24 26	10 8 6 6 4 4	38 41 30 33 28 30	62 59 70 67 72 70	100 100 100 100 100
956 957 958 959 960 961	13 19 16 16 19 18 19 20	   10/	2 1 1 1 1 1 2	5 4 4 3 2 3 3	8 9 3 4 ,3 3	28 33 24 27 24 26 29	10 8 6 6 4 4	38 41 30 33 28 30 30	62 59 70 67 72 70	100 100 100 100 100 100
956 957 958 959 960 961 962	13 19 16 16 19 18 18 19 20 20	   10/	2 1 1 1 1 2 2	5 4 4 3 2 3 3 3	8 9 3 4 .3 3 4	28 33 24 27 24 26 29 29	10 8 6 6 4 4	38 41 30 33 28 30 30 29	62 59 70 67 72 70 70 71	100 100 100 100 100 100 100
956 957 958 959 960 961 962 963	13 19 16 16 19 18 18 19 20 20	   10/	2 1 1 1 1 1 2	5 4 4 3 2 3 3	8 9 3 4 3 3 4 1	28 33 24 27 24 26 29	10 8 6 6 4 4 1 10/ 1	38 41 30 33 28 30 30	62 59 70 67 72 70	100 100 100 100 100 100 100
956 957 958 959 960 961 962 963 964	13 19 16 16 19 18 18 19 20 22 22 21 17	   10/ 1	2 1 1 1 1 2 2 2 1 1	5 4 4 3 2 3 3 3 3 3 3	8 9 3 4 ,3 3 4 1 1 10/	28 33 24 27 24 26 29 29 23 26 20	10 8 6 6 4 4 1 1 10/ 1	38 41 30 33 28 30 30 29 24 26 21	62 59 70 67 72 70 70 71 76 74	100 100 100 100 100 100 100 100 100
956 957 958 959 959 960 961 962 963 964 965	13 19 16 18 19 18 19 20 22 22 17 19 11 13 12 12	10/ 1 1 3 3	2 1 1 1 1 2 2 1 1 1 2	5 4 3 2 3 3 3 3 3	8 9 3 4 ,3 3 4 1 1 10/ 10/	28 33 24 27 24 26 29 29 23 26 20	10 8 6 6 4 4 1 10/ 1 10/ 110/	38 41 30 33 28 30 30 29 24 26 21	62 59 70 67 72 70 71 76 74 79	100 100 100 100 100 100 100 100 100 100
956 957 958 959 960 961 962 963 964 965 965	13 19 16 16 18 18 19 20 20 20 21 17 19 13 13	10/ 1 1 3 3 3 5 5	2 1 1 1 1 2 2 2 1 1 1 2 2 2	5 4 4 3 2 3 3 3 3 3 3 3 2 2 2 2 2 2 2 2 2	8 9 3 4 ,3 3 4 1 1 10/ 10/ 10/	28 33 24 27 24 26 29 29 23 26 20 19 20	10 8 6 6 4 1 10/ 110/ 10/ 10/	38 41 30 33 28 30 30 29 24 26 21 19 20	62 59 70 67 72 70 71 76 74 79 81 80	100 100 100 100 100 100 100 100 100 100
956 957 958 959 960 961 962 963 964 965 965 965 966 967 968	13 19 16 16 18 18 19 20 20 22 17 19 13 13	10/ 1 1 3 3 3 5	2 1 1 1 1 2 2 1 1 1 2 2 2 2 2 2 2 2 2 2	5 4 4 3 2 3 3 3 3 3 3 3 2 2 2 2 3 3 3 3 2 3 3 3 2 3 2 3 3 2 2 3 3 2 2 2 3 2 2 3 2 2 2 3 2 2 2 2 3 2 2 2 2 3 2 2 2 2 2 3 2 2 2 3 2 2 2 2 3 2 2 3 2 2 2 2 3 3 2 2 3 2 3 2 2 3 3 2 2 3 2 2 2 2 3 2	8 9 3 4 4 1 1 10/10/10/10/10/	28 33 24 27 24 26 29 29 23 26 20 19 20	10 8 6 6 4 1 10/ 1 10/ 10/ 10/ 10/ 10/ 10	38 41 30 33 28 30 30 29 24 26 21 19 20	62 59 70 67 72 70 71 76 74 79 81 80 82	100 100 100 100 100 100 100 100 100 100
956 957 958 959 959 960 961 962 963 964 964 965 966 967 967	13 19 16 19 18 18 19 20 22 17 17 19 11 19 10 10 10 10 10 10 10 10 10 10 10 10 10	10/ 1 1 3 3 3 5 7	2 1 1 1 1 2 2 1 1 1 2 2 2 2 2 2 2 2 2 2	5 4 4 3 2 3 3 3 3 3 3 2 2 2 2 2 3 3 2 3 3 3 3 2 2 2 3 3 3 2	8 9 3 43 3 4 1 1 1 10/ 10/ 10/ 10/ 10/ 10/ 10/ 10/ 1	28 33 24 27 24 26 29 29 23 26 20 19 20 18	10 8 6 6 4 4 1 10/ 1 10/ 10/ 10/ 10/	38 41 30 33 28 30 30 29 24 26 21 19 20 18	62 59 70 67 72 70 70 71 76 74 79 81 80 82	100 100 100 100 100 100 100 100 100 100
956 957 958 959 960 961 962 963 964 966 967 968	13 19 16 16 18 18 19 20 20 22 17 19 13 13	10/ 1 1 3 3 3 5 7 7 7 7	2 1 1 1 1 2 2 2 1 1 1 2 2 2 2 2 2 2 2 2	5 4 4 3 2 3 3 3 3 3 3 3 2 2 2 3 2 3 2 3 2	8 9 9 3 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	28 33 24 27 24 26 29 29 23 26 20 19 20 18 16	10 8 6 6 4 4 1 1 10/ 1 10/ 10/ 10/ 10/ 10/ 10/	38 41 30 33 28 30 30 29 24 26 21 19 20 18 16	62 59 70 67 72 70 71 76 74 79 81 80 82 84 86	100 100 100 100 100 100 100 100 100 100
956 957 958 959 959 960 961 962 963 964 964 965 966 967 967	13 19 16 19 18 18 19 20 22 22 17 19 19 19 19 19 19 19 19 19 19 19 19 19	10/ 1 1 3 3 3 5 7 7	2 1 1 1 1 2 2 1 1 1 2 2 2 2 2 2 2 2 2 2	5 4 4 3 2 3 3 3 3 3 3 2 2 2 2 3 2 2 2 2 2	8 9 3 43 3 4 1 1 1 10/ 10/ 10/ 10/ 10/ 10/ 10/ 10/ 1	28 33 24 27 24 26 29 29 23 26 20 19 20 18	10 8 6 6 4 4 1 10/ 1 10/ 10/ 10/ 10/	38 41 30 33 28 30 30 29 24 26 21 19 20 18 16	62 59 70 67 72 70 70 71 76 74 79 81 80 82	100 1000 1000 1000 1000 1000 1000 1000
956 957 958 959 959 960 961 962 963 964 965 966 967 968 9970 971 971 973	13 19 16 19 18 18 19 20 22 22 17 19 13 11 12 11 6	10/ 1 1 3 3 3 5 7 7 7 7	2 1 1 1 1 1 2 2 1 1 1 2 2 2 2 2 2 2 2 2	5 4 4 3 2 3 3 3 3 3 3 3 2 2 2 3 2 3 2 3 2	8 9 3 4 4 .3 3 4 4 1 1 10/ 10/ 10/ 10/ 10/	28 33 24 27 26 29 29 23 26 20 19 20 18 16 13	10 8 6 6 4 4 1 10/ 1 10/ 10/ 10/ 10/ 10/ 10	38 41 30 33 28 30 30 29 24 26 21 19 20 18 16	62 59 70 67 72 70 70 71 76 74 79 81 80 82 84 86	100 100 100 100 100 100 100 100 100 100
956 957 958 959 959 960 961 962 963 964 965 966 967 970 971	13 19 16 19 18 19 20 22 22 17 11 13 11 11 6 5 2	10/ 1 3 3 3 5 7 7 7 6 5 2	2 1 1 1 1 1 2 2 1 1 1 1 2 2 2 2 2 2 2 2	5 4 4 3 2 3 3 3 3 3 3 2 2 2 2 2 2 2 1 1 1	8 9 9 3 4 4 3 3 4 4 1 1 1 10 / 10 / 10 / 10 / 10 / 10 /	28 33 24 27 24 26 29 23 26 20 19 20 18 16 13 13	10 8 6 4 4 1 10/ 10/ 10/ 10/ 10/ 10/ 10/	38 41 30 33 28 30 30 29 24 26 21 19 20 18 16 14 14	62 59 70 67 72 70 71 76 74 79 81 80 82 84 86 86 92 96	100 100 100 100 100 100 100 100 100 100
956 957 958 959 960 961 962 963 964 964 965 966 967 968 969 971 972 973	13 19 16 19 18 19 20 20 22 17 17 13 11 16 5 2 2 2 19 10 10 10 10 10 10 10 10 10 10 10 10 10	10/ 1 1 3 3 3 5 7 7 7 6 5 5 2 3 3 3	2 1 1 1 1 1 2 2 1 1 1 1 2 2 2 2 2 2 2 2	5 4 4 3 2 2 3 3 3 3 3 3 2 2 2 2 2 2 2 1 1 1 1	8 9 9 3 4 4 ,3 3 4 1 1 1 10/ 10/ 10/ 10/ 10/	28 33 24 27 24 26 29 23 26 20 19 20 18 16 13 13 7 4 5	10 8 6 6 4 4 1 10/ 10/ 10/ 10/ 10/ 10/ 10/	38 41 30 33 28 30 30 29 24 26 21 19 20 18 16 14 14 6 5	62 59 70 67 72 70 71 76 74 79 81 80 82 84 86 86 96 94 95	100 100 100 100 100 100 100 100 100 100
956 957 958 959 959 960 961 962 963 964 965 966 967 968 9970 971 972 973 973 974 975 976	13 19 16 19 16 19 18 18 19 20 22 17 19 13 12 11 6 5 2 2 10/ 10/	10/ 1 3 3 3 5 7 7 7 6 5 2 3 3	2 1 1 1 1 1 2 2 1 1 1 2 2 2 2 2 2 2 2 2	5 4 4 3 2 3 3 3 3 3 2 2 2 2 2 2 1 1 1 1	8 9 3 4 4 1 1 10/ 10/ 10/ 10/ 10/ 10/ 10/ 10/ 10/	28 33 24 27 24 26 29 23 26 20 19 20 18 16 13 7 4 5	10 8 6 4 4 1 10/ 1 10/ 10/ 10/ 10/ 10/ 10	38 41 30 33 28 30 30 29 24 26 21 19 20 18 16 14 14 8 4 6 5	62 59 70 67 72 70 71 76 74 79 81 80 82 84 86 92 94 95 90	100 100 100 100 100 100 100 100 100 100
956 957 958 959 960 961 962 963 964 965 966 966 967 968 970 971 971 973 974 975 976 Uly-September 1976 ctober-September 1976	13 19 16 19 16 19 18 19 20 19 19 11 11 11 11 11 11 11 11 11 11 11	  10/ 1 3 3 3 5 7 7 7 6 5 2 3 3 3 3	2 1 1 1 1 1 2 2 1 1 1 2 2 2 2 2 2 2 2 2	5 4 4 3 2 3 3 3 3 3 2 2 2 2 2 1 1 1 1 1	8 9 9 3 4 4 3 3 4 4 1 1 1 10 / 10 / 10 / 10 / 10 / 10 /	28 33 24 27 24 26 29 23 26 20 19 20 18 16 13 13 7 4 5 4 7	10 8 6 6 4 4 1 10/ 1 10/ 10/ 10/ 10/ 10/ 10	38 41 30 33 28 30 30 29 24 26 21 19 20 18 16 14 14 14 6 5	62 59 70 67 72 70 71 76 74 79 81 80 82 84 86 86 96 94 95 90	100 100 100 100 100 100 100 100 100 100
956 957 958 959 959 960 961 962 963 964 965 966 967 968 9970 971 972 973 973 974 975 976	13 19 16 19 16 19 18 18 19 20 22 17 19 13 12 11 6 5 2 2 10/ 10/	10/ 1 3 3 3 5 7 7 7 6 5 2 3 3	2 1 1 1 1 1 2 2 1 1 1 2 2 2 2 2 2 2 2 2	5 4 4 3 2 3 3 3 3 3 2 2 2 2 2 2 1 1 1 1	8 9 3 4 4 1 1 10/ 10/ 10/ 10/ 10/ 10/ 10/ 10/ 10/	28 33 24 27 24 26 29 23 26 20 19 20 18 16 13 7 4 5	10 8 6 4 4 1 10/ 1 10/ 10/ 10/ 10/ 10/ 10	38 41 30 33 28 30 30 29 24 26 21 19 20 18 16 14 14 8 4 6 5	62 59 70 67 72 70 71 76 74 79 81 80 82 84 86 92 94 95 90	100 100 100 100 100 100 100 100 100 100

Authorized by Title I, P.L. 480. 2/ Shipments under agreements signed through Oec. 31, 1966, authorized by Title IV, P.L. 480. Shipments under agreements from Jan. 1, 1967, authorized by Title I, P.L. 480, as amended by P.L. 89-808. 3/ Authorized by Title II, P.L. 480. Includes World Pood Program. 4/ Authorized by Section 416 of the Agricultural Act of 1949 and Section 302, Title III, P.L. 480, through Oec. 31, 1966. Authorized by Title II, P.L. 480, as amended by P.L. 89-808, effective Jan. 1, 1967. 5/ Authorized by Section 303, Title III, P.L. 480, and other legislation. Includes some shipments in exchange for goods and services for U.S. agencies before 1963. 6/ Sales for foreign currency, economic aid, and expenditures under development loans authorized by P.L.'s 165, 665, and 87-195. 7/ "Total agricultural exports outside specified Government programs" (sales for dollars) include, in addition to unassisted commercial transactions, shipments of some commodities with governmental assistance in the form of; (1) barter shipments for overseas procurement for U.S. agencies; (2) extension of credit through CCC's Export Credit Sales Program and Export-Import Bank loans and medium-term guarantees; and (3) sales of Government-owned commodities at less than domestic market prices. 8/ Oata do not include furskins, bulk tobacco, câtric acid, fatty acids, glues and adhesives n.e.c., 1966-71. 9/ Less than \$500,000. 10/ Less than one-half percent.

Table 32--U.S. agricultural exports under Public Law 480 Title I sales, by selected region and country, fiscal years 1955-79

Basis and County	:		July-	-June			000	tober-Septe	ember	
Region and Country	1955		1961-65 : average :		: 1971-75 : : average :	1976	1977	1978	: 1979 <u>1</u> /	Total
	:				Million	dollars				
orld	: 73.0	710.5	1,109.9	927.8	685.0	650.0	759.8	738.8	792.8	20,496.0
	:									
estern Europe Spain	: 3.3	146.5 72.7	43.0 20.9	4.8 1.4	6.2	12.4	61.4	6.8	67.9	1,160. 474.
Portugal	:	1.4			5.8	12.4	61.4	6.8	67.9	216.
Greece	:	12.5	14.1	2.2						144.
Italy	:	28.1								140.
Other	: 3.3	28.8	8.0	1.2	.4					186
stern Europe	: 40.6	101.6	131.6	27.9						1,346
Yugoslavia	: 40.6	60.4	73.1	27.9						847 498
Poland	:	41.2	58.5							
outh America	: 4.6	62.4	93.3	48.9	30.4	51.8		20.0	39.9	1,280
Brazil	: 0.5	28.1 7.2	64.1 12.0	24.6 8.5	9.5	51.8				606 239
Chile Colombia	: 0.5	8.2	3.8	0.0	2.9	51.0				110
Uruguay		6.6	.3	3.5	2.4					65
Peru	: 1.4	4.7	2.7					11.1	26.7	77
Other	: 2.7	7.6	10.4	12.3	15.6			8.9	13.2	181
entral America and Caribbean	:	4.9	2.5	5.2	5.9	1.3	13.9	22.9	40.9	180
Dominican Republic	:		2.4	4.2	5.2			1.5	13.0 ·	73
Haiti	:				. 5		11.1	6.5	8.1	32
Other	:	4.9	.1	1.2	. 2	1.3	2.8	<u>3</u> /14.9	<u>3</u> / 19.8	73
outh Asia	5	208.5	441.4	443.4	175.7	281.0	179.0	211.6	118.5	7,258
India	:	151.1	324.1	345.6	54.9	27.6	41.8	27.8		4,523
Pakistan	: .5	53.4	115.5	87.8	62.5	91.5	51.3 49.5	59.3 85.0	38.6 62.4	1,850 591
Bangladesh Other 4/	:	4.0	1.7	5.0	44.6 13.7	156.6 5.3	36.3	39.5	17.5	294
_										
outbeast and East Asia	:	97.8	156.0	266.5	363.3	106.7	210.7	214.2	161.9 43.0	5,222
Republic of Korea	:	21.0	58.4	72.0	97.6 64.0	62.8 43.9	72.1 125.4	63.3 150.9	103.8	1,596 1,373
Indonesia South Vietnam	:	23.9 1.5	30.9 14.2	61.8 107.4	124.7	43.7	125.4	130.7	203.0	1,308
Cambodia	:	1.0	17.2	107.4	58.8					295
Taiwan	:	7.2	28.6	15.2	4.0					293
Philippines	:	2.5	6.6	6.7	9.5		13.2		15.1	163
Japan	:	27.0								135
Other	:	14. 7	17.3	3.4	4.7					56
est Asia	: 24.0	65.7	90.9	53.8	58.1	36.3	42.8	27.1	30.7	1,515
Israel	: 5.6	25.6	25.1	31.5	37.7	15.5	11.2	7.2	5.4	644 550
Turkey	: 18.3	36.5	48.3	4.6 1.3	6.9					115
Iran Syria	:	1.2	9.9 5.0	1.3	1.4	12.0	16.0	7.7	18.3	107
Jordan				2.1	4.0	8.8	9.:	6.3	5.3	62
Other	: .1	.8	2.6	3.6	8.1		6.1	5.9	1.7	36
orth Africa	:	23.0	129.2	49.6	34.0	147.8	217.2	200.7	246.2	2,046
Egypt		23.0	113.3	17.7	10.8	147.8	198.9	177.8	229.3	1,632
Tunisia	:		9.3	11.4	13.6		8.7	10.7	9.6	197
Morocco	:		6.5	13.7	8.0		9.6	12.2	7.3	193
Other	:		0.1	6.8	1.6					21
ther Africa	:		22.0	27.9	11.7	12.5	34.8	35.5	86.8	486
Zaire	:		11.4	9.9	.6	4.9	13.5	5.0	25.0	163
Ghana	:			9.0	3.8	5.4	3.0	5.5	9.6 6.0	73 68
Guinea	:		2.2	3.0	4.6 1.0	5.4	4.8	10.3	19.9	63
Sudan	:		3.6	1.2	1.2	2.2	7.6	6.5	17.7	26
Tanzania Zambia	:						4.6.	3.2	10.6	18
Somalia								5.0	11.2	16
Other	:		7. 0	4.8	.5		1.3		4.5	55

<sup>--- =</sup> Not applicable.
1/ Preliminary.
2/ Includes July-September 1976 Transition Quarter.
3/ Mainly Jamaica.
4/ Mainly Sri Lanka.

Southeast and East Asia was usually the second leading regional recipient during the 1960-75 period. Japan was the major East Asian recipient during the program's early years, but sales were phased out in 1958 with the country's improved economic conditions. Taiwan was also an important recipient until the midsixties when improved economic conditions led to the termination of the program by 1973. Korea and Indonesia have been the major Asian recipients over the last 25 years. However, Title I exports to Korea have fallen since the midseventies with substantial improvements in the country's ability to import commercially. South Vietnam was a leading recipient during the 1966-75 period, and Cambodia received large amounts during the early seventies. P.L. 480 exports to these two countries were terminated in 1976.

During the last 4 years, the major regional gains in Title I exports have been in Africa and the Caribbean. North Africa was the leading regional recipient in 1979, taking 30 percent of all Title I exports, compared with 12 percent during 1961-65. Egypt has taken over two-thirds of all Title I exports to Africa except during a few years in the early seventies. Recently, Title I shipments have risen modestly to several other African countries such as Zaire, Sudan, Zambia, and Somalia.

Wheat was the leading Title I commodity, providing nearly one-half the value of Title I exports during 1955-79 (table 33). The volume of wheat exported under Title I reached a peak in 1965 and then fell steadily until 1974. Since then, the volume has risen some but is still far below the level of the early sixties (table 34). Other major commodities under the program have included rice, feedgrains (mostly corn), wheat flour, soybean oil, cotton, and tobacco. Particularly sharp declines have occurred in Title I export volume of rice, corn, and cotton since 1973.

Shipments under Title II donations (all of which are grants), totaling \$6.7 billion, accounted for nearly one-fourth of all P.L. 480 exports during 1955-79 (table 35). During most of the 1971-79 period, the value of Title II exports was higher than for the previous years. Higher commoditity prices caused most of the gain. The quantity exported under Title II in 1979 was about 28 percent less than in 1970, while the value shipped was 60 percent higher.

Title II commodities are distributed three ways: recipient governments operating under a bilateral agreement with the United States, nonprofit voluntary U.S. agencies (such as CARE), and international agencies, mainly the UN/FAO World Food Program (WFP). Generally, voluntary agencies have handled at least two-thirds of all Title II exports.

The objectives of Title II have been to reduce malnutrition, combat hunger, help promote self-help development projects in rural areas, and provide disaster relief. In 1975, an amendment to P.L. 480 established the first minimum level for Title II donations at 1.3 million tons annually. A 1977 amendment raised the minimum tonnages to 1.6 million tons for fiscal years 1978-80, 1.65 million tons in 1981, and 1.7 million tons in subsequent years.

Title II exports are specifically allocated to low-income groups, including expectant mothers, preschool and school children, farmers, and disaster victims. Local recipient institutions usually provide partial funding or management for the programs. Since 1973, highest priority has been given to maternal and preschool feeding programs and food-for-work self-help projects (table 37). For example, exports for school lunch programs dropped from two-fifths of all Title II exports in 1971 to under one-fifth in 1979, while the share for maternal and preschool feeding rose from 18 percent to 37 percent.

Donations have gone to almost all countries, with India by far the leading recipient, receiving 18 percent of all Title II exports during 1955-79 (table 38). Title II shipments to South Asia have risen since the midsixties and to Caribbean, Central American, and African countries since the midseventies.

Table 33--U.S. agricultural exports under Public Law 480, Title I Sales, fiscal years 1955-79

	: :	Rice	:	Soybean: and : Cotton-:	Feed:	Wheat:	:	: Other	Total
Year	wneat	:	Cotton		grains: 1/:	flour :	TODACCO:	<u>2</u> /:	IOCAL
	:	<del></del>		0110 .	-/ -				
	:			Mill	ion dolla	rs			
July-June:	:								
1955	42.4		9.8	7.3	8.6		3.9	1.0	73.0
1956	152.4	16.1	84.6	79.4	28.0	0.9	55.5	22.0	438.9
1957	324.5	114.7	205.8	111.3	43.5	5.3	35.2	67.5	907.8
1958	298.0	34.3	125.8	81.7	53.4	1.5	25.5	37.3	657.5
1959	: 372 8	23.0	96.1	97.5	67.7	14.0	30.0	23.1	724.2
1960	458.5	52.7	87.9	88.8	67.8	33.4	31.0	3.8	823.9
1961	518.4	59.2	171.8	72.0	57.2	39.5	29.4	4.0	951.5
1962	600.1	51.2	152.4	92.3	56.3	61.7	19.1	15.3	1,048.4
1963	651.5	83.1	161.7	60.5	45.8	66.0	24.2	52.6	1,145.4
1964	621.1	84.5	119.6	74.0	57.1	72.5	26.7	49.1	1,104.6
1965	839.7	68.9	109.1	99.7	48.5	48.4	19.5	66.0	1,299.8
1966	704.2	46.9	57.5	52.9	90.3	40.0	29.2	26.3	1,047.3
1967	416.6	131.4	127.5	59.2	165.8	28.7	20.0	31.8	981.0
1968	: 540.8	131.7	112.5	70.8	81.9	24.6	30.4	30.3	1,023.0
1969	: 280.0	169.5	96.3	53.7	33.2	43.8	32.1	63.9	772.5
1970	287.6	151.6	138.6	61.7	55.3	43.6	23.7	53.1	815.2
1971	269.2	146.1	103.3	86.0	50.3	41.6	23.7	22.9	743.0
1972	257.3	127.6	91.5	58.8					677.4
1972	: 191.2				67.4	31.6	23.3	19.9	
1973		204.2	103.4	34.3	80.2	13.2	28.8	12.0	667.3
1974	103.4	321.4	35.0	37.5	36.3	5.8	30.2	5.8	575.4
	400.4	287.0	11.3	21.9	2.0	20.1	16.5	2.8	762.0
1976	370.3	143.3	34.1	38.4		47.1	15.8	1.0	650.0
July-September:	*								
1976	139.4	112.7	24.6	11.9	4.3	21.2	2.0		316.1
	:								
October-September:									
1977	313.6	168.4	18.0	76.1	44.8	73.3	55.6	10.0	759.8
1978	324.5	149.7	10.0	104.2	40.4	106.1	1.1	2.8	738.8
1979 <u>3</u> /	433.5	118.9	18.4	37.9	63.5	108.6	7.7	4.3	792.8
Total 1955-1979	9,911.4	2,998.1	2,306.6	1,669.8	1,349.6	991.6	640.1	628.6	20,496.6

<sup>--- =</sup> Not applicable
1/ Mainly corn.
2/ Mainly dairy products and inedible tallow.
3/ Preliminary.

Table 34--U.S. agricultural exports under Public Law 480, Title I sales, fiscal years 1955-79

Fiscal year	: r: ;	Wheat	:	Rice	:	Feed : grains 1/:	Wheat flour 2	: Soybean and: /: cottonaeed : : oils :	Cotton	:	Tobacco	:	Other 3/:	Total
July-June:	:						1	,000 metric tons						
1955	:	647				152		23	13		3			838
1956	:	2,534		115		552	18	219	101		36		89	3,664
1957	:	5,429		822		803	90	311	300		24		159	7,938
1958	:	4,853		231		1,119	21	234	188		15		111	6,773
1959		6,039		171		1,410	265	352	139		19		186	8,581
1960	:	7,629		454		1,390	622	339	153		19		18	10,624
1961	•	8,580		546		1,223	768	280	282		18		22	11,719
1962		9,701		400		1,130	1.147	313	239		12		84	13,026
1963		10,364		614		897	1,160	251	265		14		298	13,863
1964		9,919		674		995	1,109	314	200		17		207	13,435
1965	•	12,978		566		861	788	366	179		12		203	15,953
1966		11,935		359		1,804	760	196	120		21		59	15,254
1967	:	6,473		828		3,175	463	219	241		13		118	11,530
1968	•	8,909		735		1,595	427	301	204		15		206	12,392
1969	:	4,568		984		721	726	290	171		17		292	7,769
1970		5,400		940		1,069	700	250	234		11		143	8,747
1971		4,519		923		862	659	293	159		11		68	7,494
1972		4,298		814		1,213	493	194	120		12		27	7,171
1973	:	2,307		964		1,274	158	110	137		12		68	5,030
1974	:	684		606		379	33	65	28		11		4	1,810
1975	•	2,649		741		15	134	29	9		6			3,583
1976	:	2,566		499			316	83	31		4		2	3,501
July-Sept.	:					2.5	111	24	16		1			1,737
1976	:	1,061		454		35	146	24	16		1			1,137
OctSept:	:													
1977		2,995		661		480	639	126	10		14		68	4,993
1978		2,659		466		425	801	167	8				17	4,543
1979 5/	:	2,957		418		565	677	55	13		4/2		23	4,710
Total 1955-1979	:	142,653		14,985		24,144	13,120	5,404	3,560		339		2,472	206,677

<sup>:
--- =</sup> Not applicable.
1/ Mainly corn.
2/ In wheat equivalent.
3/ Mainly dairy products and inedible tallow.
4/ Less than 500 metric tons.
5/ Preliminary

Table 35-U.S. agricultural exports under Public Law 480, Title II donations, fiscal years 1955-79  $\underline{1/}$ 

, Total			838	1,026	1,435	1,768	1,511	1,601	2,583	2,928	2,814	2,760	2,329	2,704	2,345	2,183	2,234	2,212	2,345	2,741	2,345	1,511	1,301	963		269		1,467	1,610	1,590	49,413
Other 4/			126	195	111	46	18	102	14	92	117	105	67	80	58	7.1	57	14	10	9	19	1	102	102		16		7.2	28	32	1,742
Rice			14	136	116	67	28	89	96	21	1	!	1	1	1 1 1	1 1 1	6	7	-	248	33	1	9	:		:		2.5	63	99	1,007
Soybean : and : cottonseed : d11s :		,	19	17	1	-	!	-	4	48	47	23	106	124	124	100	7.7	81	86	187	112	53	41	!		7		31	43	9.2	1,426
Blended food products	ns		-	!	-	!	-	-	!	1	1 1	-	-	1	87	118	188	149	176	266	270	177	171	133		28		152	156	200	2,271
Nonfat dry milk	00 Metric to		128	199	223	268	259	147	221	262	315	286	199	210	137	130	134	133	141	116	26	1	949	26		7		55	29	79	3,800
Feed	1,0		86	77	78	184	116	102	268	767	147	176	150	172	319	111	6.5	129	303	173	178	995	143	62		12		48	160	110	4,329
Bulgur : wheat : 2/ :			1 1	-	1	!	1	1	-	31	141	215	205	243	201	229	208	237	271	262	268	199	298	258		79		259	393	420	4,402
Feedgrain: products: 2/:			3	-	215	300	222	282	324	335	348	329	342	302	336	357	241	234	219	66	118	86	64	116		19		95	130	116	5,265
Wheat			419	361	337	296	292	161	594	532	678	759	341	206	550	461	649	376	548	879	691	176	147	115		7.1		477	338	273	11,227
Wheat : flour : 2/			.43	41	354	574	576	718	1,062	1,113	1,020	867	919	867	533	909	909	852	591	505	630	352	250	151		45		253	202	214	13,944
Year	•• ••	July-June:	1955	1956	1957	1958	1959	1960	1961 :	1962 :	1963	1964	1965	1966 *	1967	1968	1969 :	1970 :	1971 :	1972 :	1973 :	1974 :	1975	1976 :	July-September:	1976	October-September:	1977			Total
	: Wheat : Wheat : Feedgrain : Bulgur : Feed : Nonfat : food : and : Other : flour : products : wheat : grains : dry milk : products : cottonseed : $4/$ :	: Wheat : Wheat : Feedgrain: Bulgur : Feed : Nonfat : food : and : Rice : Other : flour : Wheat : products : dry milk : products : 4/ : 2/ : 2/ : 2/ : 2/ : 1,000 Metric tons	Wheat : Wheat : Feedgrain : Bulgur : Feed : Nonfat : Blended : Soybean : Other : flour : Wheat : grains : dry milk : products : cottonseed : 4/ : 2/ : 2/ : 2/ : 1,000 Metric tons	Wheat   Wheat   Feedgrain   Bligur   Feed   Nonfat   Food   and   Rice   Other   Total	Wheat   Head   Feedgrain   Head   Head   Soybean   Head   Soybean   Head   Other   Head   H	Wheat   Peedgrain   Peed   Nonfat   Planded   Soybean   Other	Wheat   Wheat   Feedgrain   Bulgur   Feed   Nonfat   Blended   Soybean   Other   Table   Table   Wheat   Feedgrain   Bulgur   Feed   Nonfat   Food   And   Rice   Other   Table   Ta	Wheat   Wheat   Feedgrain   Bulgur   Feed   Nonfat   Blended   Soybean   Other   Feed   Nonfat   Feed   Soybean   Other   Feed   Soybean   Other   Feed   Soybean   Other   Feed   Soybean   Feed   Soybean   Feed   Soybean   Feed   Soybean   Other   Feed   Soybean   Feed   Wheat   Wheat   Feedgrain   Bulgur   Feed   Nonfat   Blended   Soybean   Other   Coulomb	Wheat   Wheat   Feedgrain   Bulgur   Feed   Nonfat   Blended   Soybean   Other   Feedgrain   Products   Made   Rice   Other   Feed   Nonfat   Feed   Rice   Other   Feed   Filter   Food   Early   Feed   F	Wheat   Wheat   Feedgrain   Bulgur   Feed   Nonfat   Blended   Soybean   Other   Court	Wheat   Wheat   Feedgrain   Bulgur   Feed   Nonfat   Blended   Soybean   Other   Feed   Nonfat   Feed   Soybean   Other   Feed   Soybean   Soybean   Other   Feed   Soybean   Other   Wheat   Wheat   Feedgrain   Bulgur   Feed   Nonfat   Feed   Soybean   Other   Feedgrain   Feed   Nonfat   Feed   Other   Other   Food   Other   Other   Food   Other   Wheat   Wheat   Feedgrain   Bulgur   Feed   Nonfat   Blended   Soybean   Other   Court	Wheat   Wheat   Feedgrain   Bulgur   Feed   Nonfat   Blended   Soybean   Other   Color	Wheat   Wheat   Feedgrain   Bulgur   Feed   Nonfat   Feed   Soybean   Other   Feedgrain   Feed   Nonfat   Feed   Soybean   Other   Fillor   Feedgrain   Feed   Nonfat   Feed   Food   Other   Other   Other   Food   Other   Other   Other   Other   Other   Food   Other   Food   Other   Ot	Wheat   Wheat   Feedgrain   Bulgur   Feed   Nonfat   Food   Other   Feed   Other   Feed   Other   Ot	Wheat   Wheat   Feedgrain   Bulgur   Feed   Nonfat   Food   Soybean   House   Wheat   Head   Feedgrain   Bulgur   Feed   Nonfat   Food   Soybean   Feedgrain   Bulgur   Feed   Nonfat   Food   Soybean   Food   Soybean   Feedgrain   Feedgrai	Mheat   Mheat   Feedgrain   Bulgur   Feed   Monfat   Food   Soybean   Other   Control	Wheat   Wheat   Feedgrain   Bulgur   Feed   Nonfat   Food   Soybean   Other   Feedgrain   Feed   Nonfat   Food   Soybean   Other   Feedgrain   Feed   Nonfat   Food   Soybean   Other   Feedgrain   Feedgrain   Feed   Other   Food   Color   Color   Food   Food   Food   Color   Food   Wheat   Wheat   Feedgrain   Bulgur   Feed   Nonfat   Food   Soybean   Rice   Other   Column   Wheat   Wheat   Feedgrain   Bulgur   Feed   Nonfat   Bunded   Soybean   Other   Court   Court   Wheat   Feedgrain   Bulgur   Feed   Nonfat   Food   End of   Wheat   Wheat   Peedgrain   Bulgur   Peed   Nonfat   Food   Good   Other   Other	Wheat   Wheat   Feedgrain   Bulgur   Feed   Nonfat   Blonded   Sopban   Other   Column   Co	Wheat   Wheat   Feedgrain   Bulgur   Feed   Nonfat   Flood   Supban   Nonfat   Products   Supban   Nonfat   Products   Supban   Nonfat   Products   Nonfat   Products   Nonfat   Products   Nonfat   Products   Nonfat   Products   Nonfat   Nonfat   Products   Nonfat   Nonfat   Products   Nonfat   Non	Wheat   Wheat   Peedgrafn   Bulgur   Feed   Nonfet   Sophean   S	Wheat   Wheat   Feedgrain   Bulgur   Feed   Nonfat   Feedgrain   Subsan   House   Subsan   House   House   Feedgrain   House   Feedgrain   House   Feedgrain   Feed   Subsan   House   Feed   Subsan   House   Feed   House   Feed   Subsan   House   Feed   House   Feed   House   Wheat   Wheat   Feedgrain   Bulgur   Feed   Nonfat   Brinded   Solvbean   Rice   Other   Feed   Feedgrain   Colvbean   Feed   Solvbean   Colvbean   Colv	Wheat   Wheat   Feedgraff   Bulgur   Feed   Nonfat   Bronder   Solven   S	Wheat   Wheat   Feedgraff   Bligur   Feed   Nontet   Blended   Rice   Other   Coltoned								
--- = Not applicable.

1/ Includes donations through government-to-government, World Food Program and voluntary relief agencies.

2/ In grain equivalent.

3/ Wheat-soya blend and corn-soya milk,

4/ Mainly dairy products.

Table  $^{36}$  --U.S. agricultural exports under Eqblic Law 480, Title II donations, fiscal years 1955-79

Year	Nonfat dry milk	: Wheat : flour	: : Wheat		: Søybeen : and : cotton- s:seed oil	: Bulgur : Wheat	: Feed : grains : <u>1</u> /	: Feed : grain :products	Rice	0ther 2/	: : Total
	:				Millio	n dollars					
Total are Tormon	:										
1055	45.0	3.7	29.2	_= 6"	8.3		5.4		2.2	93.1	137.9
4084	•	3.3	23.6		8.7		4.7	3/	18.9	133.6	247.0
1957	2 54.2 2 72.7	31.1	22.3		0.4		5.0	13.5	15.3	55.7	216.0
		51.8	20.1				10.2	33.5	7.2	31.2	223.8
		48.5	19.5				6.6	11.9	3.4	10.9	160.9
		57.7	17.6				5.7	13.8	14.5	2.4	142.7
4044		80.0	39.5		1.5	-4.	13.2	16.4	17.4	7.1	220.9
4040	45.8	73.7	36.6		18.2	2.6	27.1	15.3	2.2	28.9	248.7
		60.8	47.7		18.1	13.0	8.1	16.1	0.1	45.7	263.5
		50.2	54.0		7.8	20.7	10.3	15.1		60.6	269.9
4048		56.4	22.5		36.3	22.2	9.1	15.1	-4-	16.0	238.8
4044		57.4	42.8		47.5	27.2	10.0	13.3	-4-	1.9	266.5
4047		37.4	40.7	17.9	47.0	23.7	19.0	17.0		1.0	267.4
1968	62.7	35.8	32.1	20.7	32.5	21.5	6.3	18.3		20.3	250.2
4040	•	38.7	37.1		22.9	21.2			1.7		
44		53.1	22.8	30.7 24.7	27.6	17.9	3.6 7.5	11.2 11.6	1.3	25.8	264.7 240.6
		36.1	34.6	32.5	34.4	19.4	19.3	12.8		0.5 0.1	279.9
	•	32.1	55.8	52.5	68.4	21.2	10.8	5.4	48.8	1.4	380.0
		50.9	55.4	63.7	39.2	30.1	13.4	8.7			
107/	•	64.4	32.6		34.8	41.3			7.3	4.3	287.8 292.0
		45.5	25.0	54.0 54.7	32.7	63.1	54.2	8.5 13.1		2.2	339.0
		25.2	17.1				18.9			29.8	
19/0	32.4	23.2	1/.1	49.0		36.2	8.2	14.4		74.1	256.6
July-Sept. 1976	9.8	7.6	9.1	11.3	4.4	10.8	1.5	2.3		12.2	69.0
OctSept.:	• :										
1977	81.5	33,2	49.2	62.9	23.9	39.3	5.5	13.1	7.4	26.0	342.0
1978	33.5	29.4	39.6	52.8	34.2	63.0	17.3	15.9	21.7	27.6	335.0
1979, <u>4</u> /	22.9	35.6	40.5	67.5	83.5	82.2	14.6	16.4	18.7	7.5	389.
Total	: :1,355.8	1,099.8	867.0	594.9	632.3	576.6	315.5	333.4	177.6	727.3	6,680.

<sup>--- =</sup> Not applicable.

1/ Mainly corn.

2/ Mainly dairy products.

3/ Less than \$50,000.

4/ Preliminary.

Table 37 -- U.S. agricultural exports under Public Law 480 Title II donations, by sponsor and category, fiscal years 1969-79 1/

Sponsor/Category 2/	1969	1970	1971	1972	1973	1974	1975	1976	1977	1978	1979
					IM -	Million dollars	ars				
Voluntary relief agencies	154.3	127.8	142.1		128.4	144,5	190.7	192.0	251.4	222.9	0 696
World Food Program :	p.a.	n.a.	n.a.	43,3	36.8	61.0	101,3	45.4	58.7	75.6	72.0
Government-to-Government :	n.a.	ti · ti ·	n.a.	184.5	122.6	86.5	47.0	19.2	33.6	36.4	54.5
Total 3/	264.7	240.6	279.9	379.5	287.8	292.0	339.0	256.6	343.7	334.9	389.4
Maternal and preschool feeding:	41.9	37.4	51,3	48,8	45.0	54.3	90°2	146.3	166.6	128,5	144.6
Food for work	52.3	71.4	68.0	69.7	62.2	70.7	102.1	67.1	88.1	90°8	106.7
School lunch	137.3	106.9	123,3	102,5	79.1	8.69	66,3	55.0	51.6	58,4	70.5
Emergency and disaster relief :	55.7	47.3	60.2	182,7	103.7	88.1	57.9	45,3	55.7	60,3	55,3
Total $\frac{3}{}$ /	287.2	263.0	302.8	403.7	290.0	282.9	316.8	313.7	362,0	327.8	4/ 399.5

n.a.=Not available.  $\frac{1}{2}$  Data not available for prior years.  $\frac{2}{2}$ 

Sponsor from U.S. Department of Agriculture, Foreign Agricultural Trade of the United States, November 1973, pp. 25 and 28; December 1975, p. 40; October 1976, p. 44; March 1977, p. 47; January 1978, p. 10; and June-July 1980, p. 101; and category for Agency for International Development and published in Department of Agriculture, Annual Report on Public Law 480 (annual issues). Sponsor totals vary from category totals due to different sources and time periods for reporting data. 1413

Table  $_{38^{-}}$ U.S. agricultural exports under Public Law 480 Title II donations, by selected region and country, fiscal years 1955-1979

:			July.	-June			0ct	ober-Sept	ember	: 1955-79
Area/Country	1955			: 1966-70 : average		1976	1977	1978	: 1979 <u>1</u> /	: 2/
:	_				Million	iollars	-			
World	186.9	198.1	248.4	257.9	315.7	256.6	342.0	335.0	389.4	6,680.2
Europe 3/	105.5	88.8	37.2	14.3	2.0		.4			817.3
Italy :	24.4	30.1	10.3	1.1						232.1
Yugoslavia :	35.7	14.8	7.3	1.3						152.9
Spain :	12.5	13.8	4.4	2.6						145.3
Other :	32.9	30.1	15.2	9.3	2.0		. 4			287.0
South America :	9.9	13.3	32.5	42.1	37.6	30.3	35.3	22.6	32.6	769.8
Brazil :	1.7	1.8	12.1	18.9	11.6	.5	1.0	4/	.4	226.6
Columbia	1.0	2.6	5.9	7.6	10.7	9.2	4.8	<u>4/</u> 2.4	1.1	153.9
Chile :	0.1	4.7	5.5	5.8	4.7	7.4	17.1	5.8	8.5	145.9
Peru :	0.6	2.3	2.8	4.3	4.6	6.3	6.4	6.4	13.7	104.6
Other :	6.5	1.9	6.2	5.5	.6	6.9	6.0	8.0	8.9	138.8
: :Central America and Caribbean	2.6	4.0	16.5	14.1	19.9	35.8	33.5	21.1	28.6	397.0
Dominican Republic :			3.0	5.4	7.2	9.6	9.9	3.6	6.7	109.5
Other 3/	2.6	4.0	13.5	8.7	12.7	26.2	23.6	17.5	21.9	287.5
South Asia	24.9	26.7	27.8	52.3	97.1	86.0	121.4	128.6	169.3	1,551,8
India	18.6	12.8	16.6	38.0	76.6	79.1	99.6	103.9	130.0	1,202.7
Dabiston	6.1	8.8	4.7	3.5	7.5	.7	.3	9	1.9	138.7
Bangladesh					11.5	1.6	17.0	18.9	26.5	121.5
Other	. 2	5.1	6.5	10.8	1.5	4.6	4.5	4.9	10.9	88.9
Southeast and East Asia	14.2	40.9	40.9	61.0	40.1	22.5	43.6	23.9	23.6	1,045.2
Republic of Korea	7.3	11.8	11.9	26.1	10.2	. 2				309.6
Philippines	0.5	2.9	5.4	5.8	9.0	17.3	35.7	15.2	14.7	202.8
South Wietnem	***	4	2.5	16.7	5.4					156.2
Indonesia	0.1	0.7	1.7	5.1	8.2	4.9	6.4	7.3	6.9	105.0
Other	6.3		19.4	7.3	7.3	.1	1.5	1.4	2.0	271.6
West Asia	2.4	9.0	19.0	15.0	23.4	6.6	11.1	11.3	11.4	366.0
Turkey	0.2	2.0	3.6	9.3	6.2		.2	.1	.1	106.0
Other 6/	2.2	7.0	15.4	5.7	17.2	6.6	10.9	11.2	11.3	260.0
North Africa :	17.7	12.8	54.8	28.6	24.3	24.7	36.6	40.4	38.9	767.4
Morocco :	0.1	2.6	14.2	13.2	13.6	13.6	15.0	15.7	11.2	276.9
Egypt :	15.6	4.6	13.7	3.5	3.3	2.7	11.6	12.4	2.0	190.4
Tunisia :	0.1	3.1	9.8	6.8	6.6	3.9	4.8	8.2	6.7	161.1
Algeria :		0.3	15.3	1.4	.8	4.0	5.2	4.1		119.2
Other :	1.9	2.2	1.8	3.7		.5				19.8
Other Africa :	4/	1.4	31.3	20.9	45.2	50.7	59.7	87.1	85.0	691.4
Destination unknown :	9.7	1.2	26.0	9.6	26.1					274.3

<sup>--- =</sup> Not applicable.

1/ Preliminary,
2/ Includes July-September 1976.
3/ Mostly Western Europe.
4/ Less than \$50,000.
5/ Mainly Guatemala, Haiti and Mexico.
9/ Mainly Jordan.

Table 39 --U.S. agricultural exports under Mutusl Security/AID programs, fiscal years 1955-79

Cotton Mheat Read Soybeans Inlodible Vegetable	Million dollars	210 129 26 17 10 13	108 32 8 6	112 43 10 3	60 13 12 4	37 1	19 14	56 21	4 3 12	3 7 1	2 2 2	2/	2/ 2/	$1$ $\frac{2}{2}$ $\frac{2}{2}$ $2$	2 2/ *****	7	000		7		34 19 69	25 73 24 8 6	;	57 159 92 42 31	1 164 67 23	;	
Tobacco Rice Other			2	1	erit i	2/	ı	1	4	2	0 6 1	14	1	44	1	2/	53	22 23	2		2	1 1		19 2/ 19			
er Total																		90 8				138		419			
Cotton Wheat											3 14			20	2 4		26		301		227	176		431	3/6		
: Feedgrain; Soybeans;		436	579	669	319	15	284	977	63	13	3/	18	0 4	1	1	2				365	148 319	610		1,306 356			
Inedibla tallow	1,000 metric	58	2.7	13	14	31	44	43	1	\ri	6 6	33	41	13	14	37	125	112			120	22		98			
Vegetable: 011s 1/ Tobacco	c tons								16 1									0 2/			89 3/	11 3/	I	36 14			
Rice		3/	25	11	7	3/	- 1	4	2.2	1.5	30	7 0 1	4	25	9	3	152	123	24	3/	J <sup>C</sup>	i		3/			
Other Total																		66 402				819		1 2,242			

--- Not applicable,

If includes soybean and cottonseed oils,

2 Less than \$500,000,

3 Less than \$500,metric tons,

4/ Preliminary,

The principal commodities donated during 1955-79 were nonfat dry milk--20 percent of the total value exported--wheat flour, wheat, blended food products, vegetable oils, and bulgur wheat. The Title II export volume of all these commodities, except bulgur wheat and blended food products, have generally declined since the early seventies. More emphasis has been placed on providing high protein, blended fortified food products.

In 1977, a new Title III Food for Development Program was added to P.L. 480 which encourages Title I recipients to increase the supply of food to the poor and improve their living conditions. A specified portion of Title I funds in each fiscal year (unless a waiver is granted) is to be used for multiyear agreements. Recipients agree to use the local currency proceeds from the domestic sale of commodities provided under Title I for approved programs. These programs include agricultural development, aid to small farmers, sharecroppers and landless farm laborers, nutrition, health services, and population planning. The amount used by the recipient for the agreed projects will be considered repayment toward its debt incurred under Title I financing.

Through fiscal year 1979, multiyear Title III agreements were signed with Bolivia, 5 years for \$75 million of wheat and flour; Bangladesh, 3 years for \$153 million of wheat and soybean oil; Egypt, 5 years for \$105 million in wheat and flour; Honduras, 2 years for \$4 million in wheat; and Sudan, 5 years for \$100 million in wheat and flour.

Barter shipments under P.L. 480 occurred mainly during fiscal years 1955-62 when they accounted for 18 percent of the P.L. 480 total. Commodities were exported for the acquisition of foreign-produced strategic materials for U.S. Government stocks. All P.L. 480 barter transactions were completed by fiscal 1969. Wheat and feed grains were the main barter products, followed by cotton and tobacco. Europe and Japan were the principal destinations.

In addition to P.L. 480, \$4 billion in other U.S. aid programs were disbursed during 1955-79. Agricultural aid was provided during 1954-61 as sales for local currencies under the Mutual Security Act and tied in with the general foreign assistance programs to recipients. Mutual Security aid accounted for about one-fifth of all concessional U.S. aid during 1955-61. Principal commodities included cotton, wheat, and feedgrains, mainly for Western Europe, South Korea, and Taiwan (table 40).

AID has provided food as part of the overall economic aid program since 1962. AID food disbursements were relatively small during 1962-74. Then they rose considerably, reaching a record \$475 million in fiscal year 1978-30 percent of that year's total concessional U.S. agricultural exports. Israel and Egypt have been the only significant AID program recipients since 1975. The principal commodities shipped to Israel have been wheat, corn, and soybeans, and those shipped to Egypt have been wheat, corn, inedible tallow, soybean and cottonseed oils, and tobacco.

Food aid (including P.L. 480 and Mutual Security/AID programs) has accounted for a declining share of all U.S. agricultural exports—dropping from an average of 30 percent annually during 1956-65 to around 6 percent throughout the 1974-79 period. U.S. commercial sales of most commodities have increased considerably since the mid-sixties (table 41). Most former P.L. 480 recipients have also increased their commercial imports of U.S. agricultural products (table 42). U.S. commercial exports to developing countries reached a record \$10.7 billion in fiscal year 1979, more than triple 1973's level (fig. 2). Commercial agricultural exports accounted for over 80 percent of all U.S. agricultural exports to developing countries during 1974-79, compared with about 40 percent or less to these areas prior to 1966. Examples of former P.L. 480 recipients that have become significant U.S. cash customers include Taiwan, Brazil, Iran, Japan, Poland, and Spain. South Korea, India, Pakistan, Indonesia, the Philippines, Morocco, Tunisia, the Dominican Republic, Chile, and Peru are some current recipients that have increased their commercial agricultural purchases considerably from the

Table 40 -- U.S. agricultural exports under Mutual Security/AID programs, by principal commodity and recipient, fiscal years 1955-79

	0					ıly-June			_:(	October-S	eptembe	er
		:				-: 1970-:		:	:	:	:	1955
	Commodity	:	59	: 64	: 69	: 74 :	1975	: 1976	: 1977	: 1978	: 1979	79 1
		:a	verage	e:average	e:averag	ge:average:		:	:	:	:	
		:				<u>M</u>	illion	dollars				
_	otton	:	100	0.0	0							700
	heat	:	132	22	2	10		2/				788
	eedgrains	:	89 23	16	1	10	~	34 19	57	42	1	743 733
	eedgrains Dybeans	:		8	1	2			159	151	164	546
			13	11	2/	$\frac{2}{17}$	85	69	92	88	67	
	nedible tallow	:	6	3	5		31	50	42	58	23	374
	egetable oils <u>3</u> /	:	11	5	2	1		35	31	77	1	245
	obacco	:	3	8	2	2/	$\frac{2}{2}$	2/	19	29	22	136
	ice	:	1	2	4	14	2/	2	2/			112
U	ther <u>4</u> /	:	49	17	9	15	7	7	19	30	26	524
	Total	:	327	92	26	59	123	216	419	475	304	,201
C	ountry/region	:										
	Israel	:	14	3	2/	1	86	166	329	243	218	L,260
	European Community	:	112	24								684
	Egypt		1	1				35	90	232	81	453
	Republic of Korea	:	39	11	2	16		2/				340
	Other Western Europe 5/	:	49	10								293
	Taiwan	:	39	20	2/							267
	South Vietnam	: 6	/ 10	7	4	5	3				6	/137
	India	:-	14	3/	1	8	7					122
	Philippines	:	12	-8		4						106
	Latin America 7/	:	7	1	5	1	2/	2/			2/	102
	Morocco	:	2	6	3	3	$\frac{2}{4}$	2/				73
	Other	:	28	1.	11	21	23	15			5	364
		:										
	Total	:	327	92	26	59	123	216	419	475	304	4,201
_	Total = Not applicable. 1/ Includes disbursement	*	327	92	26	59	123	216	419	475	304	

Mainly soybean oil, except during 1977 and 1978 when cottonseed oil predominated.

Table 41--U.S. exports of selected agricultural commodities, under concessional Government-financed programs and commercial, fiscal years 1955-79  $\underline{1}/$ 

Commod1ty	1955	: : 1956-60 : average	: : 1961-65 : average	: 1966-70 : average	: 1971-75 : average	: : 1976 :	1977	: : 1978 :	: 1979 : 2/	: 1955–1979 : 3/
					Million	Million dollars				
Wheat; Government Commercial Total	299.1 106.1 405.2	478.2 165.6 643.8	734.6 362.7 1.097.3	484.6 574.2 1.058.8	293.7 2,443.0 2.736.7	421.5 4,381.9 4,803.4	419.5 2,405.9 2,825.4	405.6	4,107.0 4,107.0 4,576.9	12,153.4 26,144.1 38,292.4
Cotton :										
Government Commercial	220.9	272.5	163.6	113.5	71.2	34.1	18.0 1.510.8	10.0	18,4	3,431,9 9,086,8
Total	684.3	713.2	669.1	415.1	9.908	873.0	1,528.8	1,706.9	1,896.2	12,518,7
Rice: Government	2.2	63.9	75.4	130.9	244.4	144.8	176.0	171.0	138,0	3,341.3
Total	64.1	120.2	170.5	299.7	545.1	540.8	704.1	872.6	884.2	8,890.0
Feed grains: Government	63,3	158.1	101.2	95.2	73.0	27.1	209.2	208.7	242,0	2,968,4
Commercial Total	164.8	257.1	636.4	1,049.5	2,600,3	5,485.3	5,136.1	5,491.2	6,415,6	46,248,9
Soybean and cottonseed oils: Government	30.8	104.1	100.0	96.1	93.8	73.5	130.5	217.4	122,6	2,559,9
Commercial Total	55.8	63.6	179.7	57.9 154.0	250.5	427.3 500.8	461.8	529.0	780, 6	4,551,7 7,111.6
Wheat flour: Government Commercial	 3.8 1.86	ე გამ გამ	122.7	80.7	68.4 41.6	72,3	106.5	135,5	144.6 53.8	2,161.9 1,389.8
Tota1	89.8	141.7	174.5	111,1	110.0	131.1	177.7	195,4	198.4	3,551.7
Tobacco: Government Commercial	15.3 291.0	44.4	45.2 351.2	31.4	24.8 679.9	16.2 901.1	74.4	30.0 1,101.8	28.5 1,263.7	880.2 13,757.0
Total	306.3	351.1	396.4	510.7	704.7	917,3	1,063,3	1,131,8	1,292,2	14,637.2

 $\frac{1}{2}$ / 1955-76 covers July-June period; 1977-79 covers October-September. Includes P.L. 480 and AID programs.  $\frac{2}{3}$ / Preliminary.  $\frac{2}{3}$ / Includes July-September 1976.

Table 42--U.S. agricultural exports under concessional Government-financed programs and commercial to selected developing countries, fiscal years 1955-79  $\frac{1}{2}$ /

Country	1955	: 1956-60 : average			: 1971-75 : average :	1976	1977	1978	: 1979 <u>2</u> /	Total <u>3</u> /
	:				Million	dollars				
India	: 45.1	190.5	371.8	416.3	325.9	739.6	415.1	270.7	220.4	0 ((1 (
Government	: 45.1 : 28.7	177.0	350.7	395.8	140.1	106.7	140.9	131.7	130.0	8,461.6 5,923.1
Commercial	: 16.4	13.5	21.1	20.5	185.8	632.9	274.3	139.0	90.4	2,538.5
Egypt	27.7	42.2	141.8	52.5	147.0	404.7	563.5	552.2	567.7	4,213.4
Government Commercial	: 15.8 : 11.9	31.2 11.0	128.0 13.8	21.3 31.2	18.6 128.4	185.7 219.0	300.3 263.2	422.6 129.6	331.8	2,303.8
									235.9	
Republic of Korea	: 49.6	87.6 77.5	93.6 76.4	162.4 100.4	530.4 123.4	722.4	919.0 76.1	1,055.4	1,386.9	6,842.0
Government Commercial	: 45.5 : 4.1	10.1	17.2	62.0	407.0	63.0 659.4	842.9	63.3 992.1	43.0 1,343.9	2,256.6 4,585.4
akistan	: 10.0	66.5	124.2	105.6	137.4	146.6	116.1	218.5	247.0	2,940.1
Government	: 6.6	64.4	121.2	92.2	76.9	106.4	51.6	60.2	40.5	2,057.8
Commercial	: 3.4	2.1	3.0	13.4	60.5	40.2	64.5	158.3	206.5	882.3
srael	: 39.9	49.5	63.3	83.1	180.0	291.2	313.2	270.8	312.5	3,168.5
Government Commercial	: 37.4 : 2.5	39.3 10.2	33.3 30.0	32.9 50.2	56.8 123.2	182.4 108.8	341.9 -28.8	250.1 20.7	222.9 89.6	1,976.4 1,192.1
	:					100.0	-20.0	20.7	07.0	,
outh Vietnam	: 4.8 : 1.4	24.1 21.7	37.3	145.8 129.9	144.3 136.9					1,762.5
Government Commercial	: 1.4	2.4	37.5 -0.2	15.9	7.4					1,631.0
ndonesia	: 10.6	26.3	27.2	60.8	125.1	175.5	238.9	334.4	274.1	2,304.1
Government	: .1	24.9	32.8	66.9	77.2	48.8	131.8	158.2	96.5	1,492.3
Commercial	: 10.5	1.4	-5.6	-6.1	47.9	126.7	107.1	176.2	177.6	811.8
razil	: 21.9	40.2	97.7	87.4	156.2	430.0	87.2	412.3	444.8	3,362.9
Government	: 1.7	31.7	84.5	45.6	140.1	.5	1.0	4/	.4	899.4
Commercial	: 20.2	8.5	13.2	41.8	16.1	429.5	86.2	412.3	444.4	2,463.5
angladesh	:				75.0	215.9	108.2	119.6	141.9	1,156.8
Government Commercial	:				63.8 11.2	158.2 57.7	66.5 41.7	103.9 15.7	90.0 51.9	752.1 404.7
ırkey Government	: 28.6 : 28.6	44.5 43.6	55.2 54.5	30.8 27.0	57.6 14.2	8.6	3.7	3.8	.9	989.3 725.9
Commercial	:	0.9	0.7	3.8	43.4	8.6	3.5	3.7	.'8	263.4
iwan	: 56.3	52.5	73.3	103.3	301.7	562.0	612.3	729.2	976.6	5,689.3
Government	: 58.4	48.2	48.6	19.0	4.7					662.3
Commercial	: -2.	4.3	24.7	84.3	297.0	562.0	612.3	729.2	976.6	5,027.0
огоссо	: 6.1	11.9	35.7	32.8	77.6	79.8	70.1	144.7	68.5	1,180.6
Government Commercial	: .1	5.8 6.1	28.2 7.5	28.3 4.5	27.0 50.6	14.2 65.6	24.7 45.4	27.9 116.8	18.5 50.0	544.1 636.5
	:									
hilippines Government	: 58.4 : .5	61.3 19.8	63.0 17.4	85.1 13.2	109.0 24.1	188.6 17.3	180.3 48.9	197.0 15.2	238.0 29.8	2,520.6 487.9
Commercial	: 57.9	41.5	45.6	71.9	84.9	171.3	131.4	181.8	208.2	2,032.7
ınisia	: .2	5.2	22.5	25.8	32.8	21.7	29.8	40.0	53.2	580.1
Government	: .1	3.5	20.1	24.4	15.1	3.9	13.5	18.9	16.3	369.8
Commercial	: .1	1.7	2.4	1.4	17.7	17.8	16.3	21,1	36.9	210.3
ambodia	:	1.4	1.3	. 2	30.4					226.0
Government Commercial	:	1.2	1.1	4/ •2	43.1 -12.7					308.8 -82.8
					22.0	7.0	41.5	40.3	37.9	366.1
i Lanka Government	: 1.6	9.0 5.4	6.9 4.6	10.8	32.8 15.3	8.9	39.9	37.7	22.3	306.3
Commercial	: 1.5	3.6	2.3	.6	17.5	-1.9	1.6	2.6	15.6	59.8
olombia	: 29.4	25.6	25.4	31.4	84.7	86.1	124.6	129.7	215.9	1,462.7
Government	: 1.6	12.1	12.3	13.5	15.1	9.2	4.8	2.4	1.1	287.2
Commercial	: 27.8	13.5	13.1	17.9	69.6	76.9	119.8	127.3	214.8	1,175.5
eru	: 10.3	18.9	25.6	31.7	110.0	144.1	126.1	122.3	139.8	1,502.4
Government Commercial	: 2.9 : 7.3	9.0 9.9	9.9 15.7	4.7 27.0	4.6 105.4	6.3 137.8	4.7 121.4	17.5 104.8	39.1 100.7	212.9 1,289.5
	:									
ominican Republic Government	: 4.7	5.5 4/	12.2 6.7	32.8 15.3	65.6 10.9	115.7 9.7	101.5 9.2	122.1 5.1	159.5 19.7	1,117.3
Commercial	: 4.7	5.5	15.5	17.5	54.6	106.0	92.2	117.0	139.8	908.3

<sup>--- =</sup> Not applicable.

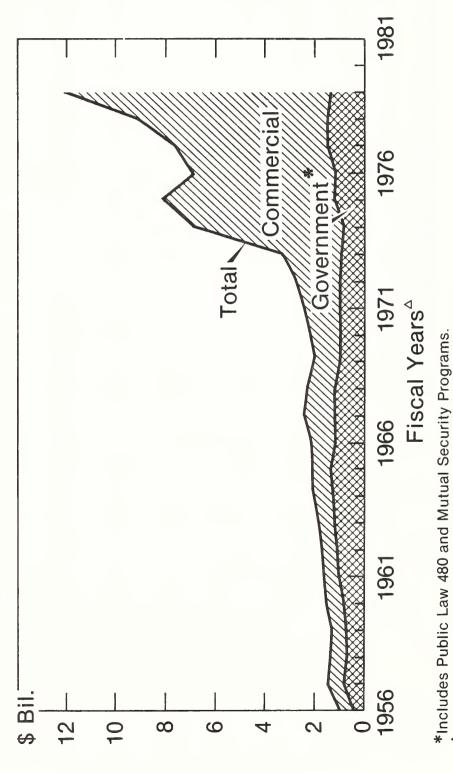
1/ 1955-76 covers July-June and 1975-76 covers October-September.

2/ Preliminary.

3/ Includes July-September 1976.

4/ Less than \$50,000.

# U.S. Agricultural Exports to Developing Countries



USDA

 $^{\Delta}$ July-June for 1956-76 and October-September periods for 1977-79.

Neg. ERS 2824-80 (9)

United States since the late sixties. For example, U.S. commerical farm sales to South Korea reached \$1.3 billion in 1979-our sixth largest dollar market-compared with \$57 million exported in 1970. Developing countries tend to import more commercially as economic growth and foreign exchange earnings increase.

The Title I program played a market development role in several countries. It enabled Taiwan and Korea to import wheat during a time of low foreign exchange earnings and, thus, helped generate a taste and demand for a relatively new import. These countries substantially increased their commercial wheat imports from the United States and other suppliers as their financial and economic conditions improved.

The Title I program also enabled Spain, Israel, and South Korea to purchase feedgrains needed for development of livestock and poultry industries. These countries increased their commercial purchases as they expanded their industries and improved their economic conditions.

Agricultural development in developing countries is a complex, slow process, requiring many years of difficult adjustments before satisfactory production gains can occur. Many countries experience serious food shortages and limited foreign exchange earnings during such periods. Unmet food needs of the low-income developing countries have been rising sharply during the last decade. These food needs are large relative to their indigenous production and several times larger than annual food aid shipments.

The United States provided about 70 percent of the total grain aid during 1977-79. World grain aid during these years averaged over 10 million metric tons annually, less than during the early seventies but considerably higher than the 1974-76 period (table 43). It is projected that world grain aid may drop to about 9.2 million tons by 1981. Unfortunately, adverse economic conditions and rising oil costs in many developing countries will limit their ability to import food commercially in the near future, raising needs for food aid, particularly in the poorest countries. 4/

<sup>4/</sup> Goolsby, Halbert, "LDC's May Need More Aid To Maintain Food Imports", Foreign Agriculture, Oct. 1980, pp. 8-19, Foreign Agricultural Service, U.S. Department of Agriculture.

Table 43 --World aid shipments of grains, vegetable oils, and milk, by principal donor  $\frac{1}{2}/$ 

	••	••			••	••	••	••	••	••	Estimated	ared
Commodity/Donor	1970	1971	1972	1973	1974	1975	1976	1977	1978	1979	allocations: 1980 : 198	tions 1981
	•• ••					1,000 metric	ic tons					
Grains $\frac{2}{3}$	: 12,920	12,015	12,727	10,218	6,041	8,392	7,216	10,960	4/11,000	4/10,657	4/10,012	9,195
Argentina	27	10	13	2	10	20	!	22	32	30	23	3
Australia	: 216	235	215	259	222	330	268	230	252	312	325	70
Canada	: 663	809	1,093	887	486	594	1,034	1,176	884	735	550	09
European Com, 5/	1,356	983	978	986	1,208	1,413	928	1,131	1,488	1,240	1,386	1,650
Finland	: 15	13	-	2.5	17	24	25	33	47	6	14	2
Japan	395	753	731	528	350	182	33	949	135	352	680	30
Norway	: 14	6	80	-	-	!	10	10	10	10	30	Ē
Sweden	: 38	65	80	26	65	316	47	122	104	104	66	ō
Switzerland	35	45	27	21	33	29	35	33	32	32	32	2
United States $6/$	: 10,161	9,284	9,423	7,134	3,588	4,731	4,637	7,940	7,663	7,313	7/6,273	7/5,53
Other <u>8/</u>	!	10	231	320	62	753	199	157	353	520	009	52
egetable oils 9/	N.A.	383	401	285	139	86	320	239	419	10/237	N. A.	N.A
United States 4/	331	379	396	229	119	71	217	176	366		96	N. N
Public Law 480	: 331	379	381	220	119	71	128	165	228	146	96 / 2	7/ 21
AID	:	!	15	6	!	-	88	11	138	11	1	N.A.
Milk & Milk Prod.	N.A.	224	196	102	87	128	172	204	249	9/ 251	N.A.	N.A.
United States 4/	: 138	151	126	29	-	97	26	55	67	79	7/ 48	76 / 2

--- = None.

N.A. = Not avaliable.

 $\frac{1}{2}$ / Except where indicated, years are July-June 1970-79 and the budgetary period of each country for 1980-81.  $\frac{2}{2}$ / Except where indicated, from Food and Agriculture Organization, Food Outlook, Nov. 1978 and Sept. 1980.  $\frac{3}{4}$ / Includes U.S. AID data.  $\frac{4}{4}$ / In addition to the totals indicated in FAO Food Outlook, the U.S.S.R. provided emergency aid estimated at

In addition to the totals indicated in FAO Food Outlook, the U.S.S.R. provided emergency aid estimated at 200,000 tons each in 1978

and 1980, 400,000 tons in 1979.

Aid from individual EC countries as well as the entire Community.

Years are July-June for 1970-76 and Oct.-Sept. for 1977-81. From U.S. Department of Agriculture, Economics and Statistics Service.

Totals include AID data. Except where indicated from FAO "Establishment of Minimum Food AID Targets for Dairy and Fish Products, Oils 5/ Aid from individual EC countries as were "Sept. for 1977-81. From U.S. Department of Air and Oct.-Sept. for 1977-81. From U.S. Department of Agriculture, Office of the General Sales Manager.

7/ Projections as of July 1980 from U.S. Department of Agriculture, Office of the General Sales Manager.

8/ Calendar years. Includes, in various years India, Algeria, Iraq, United Arab Emirates, Saudi Arabia and others.

9/ Totals include AID data. Except where indicated from FAO "Establishment of Minimum Food AID Targets for Dairy and and Fats, "WFP/CFA:1/6-c Mar. 1976, and "General Review of Food Aid Policies and Programs, "WFP/CFA:9/5, Mar. 1980, and Fats, "Arabia and Fats, "Arabia Australia, Australia, Austrii

From 11/ Besides the United States, mainly from the EC with small amounts also from Canada, New Zealand, Australia, Austria, and Finland. same source as listed in footnote 9.



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Foreign Agricultural Trade
NOVEMBER/DECEMBER 1980

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